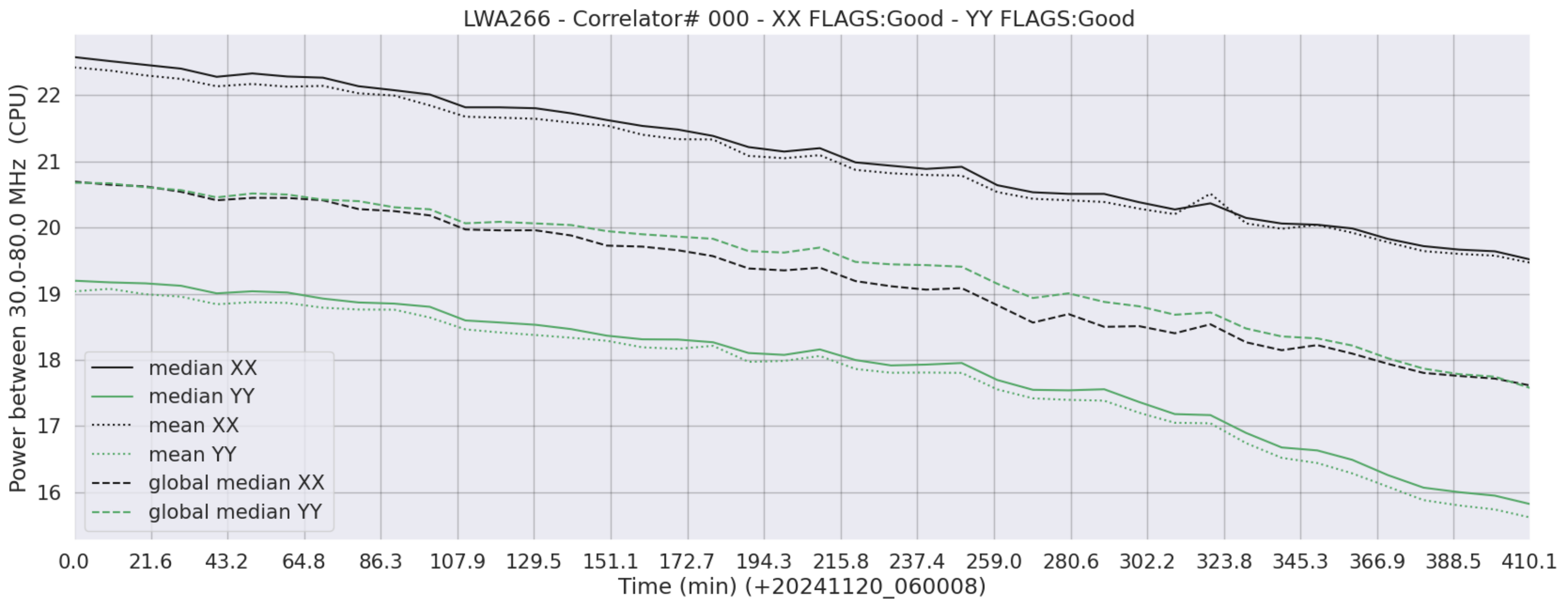
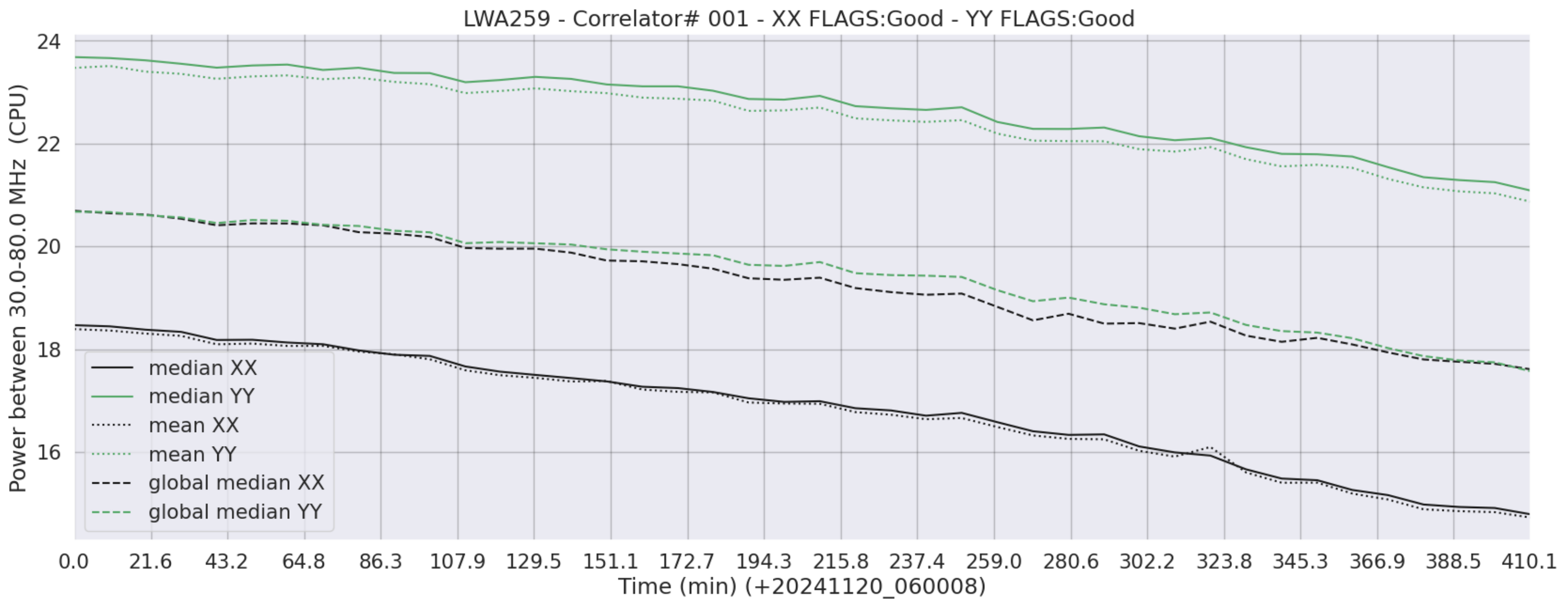
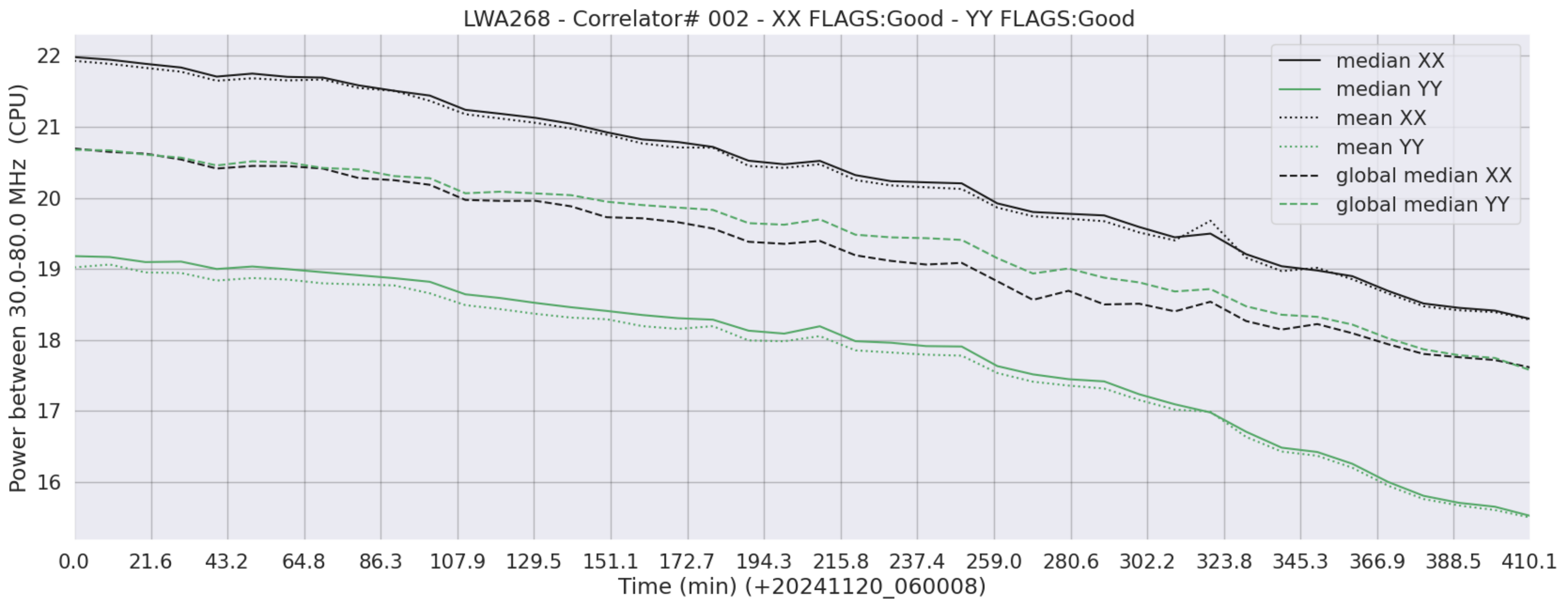
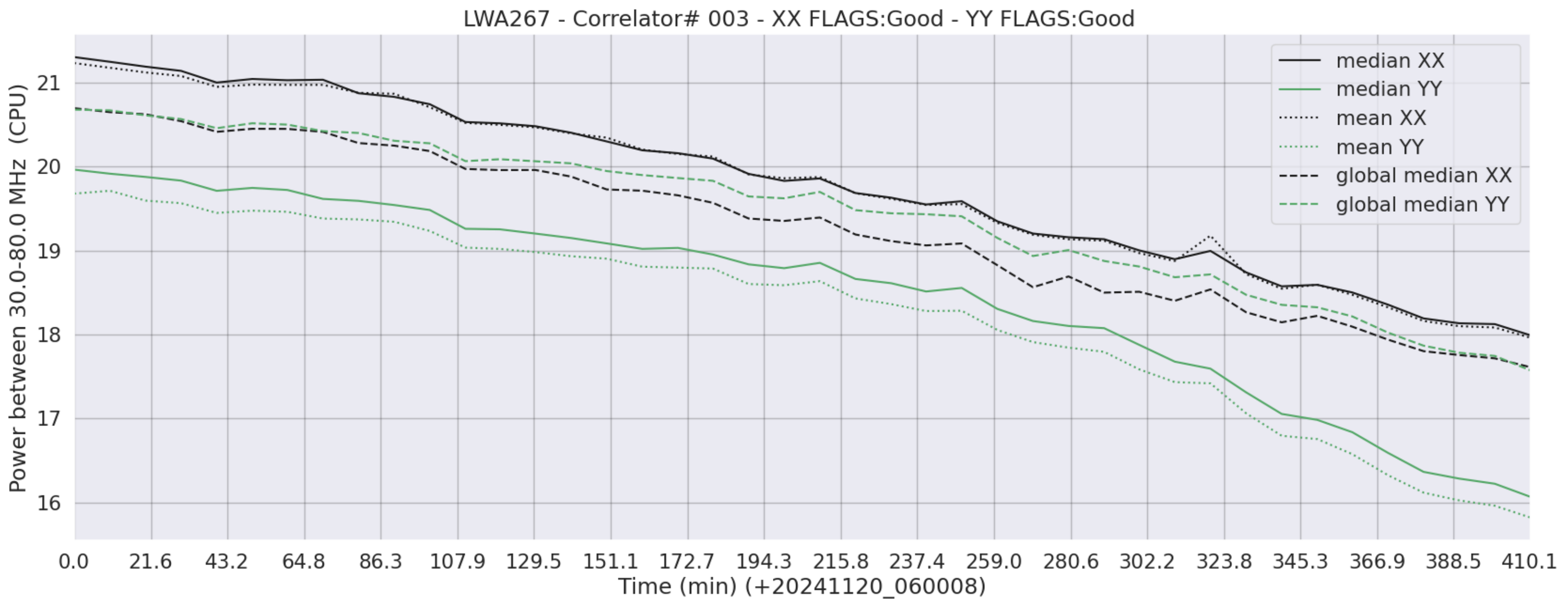
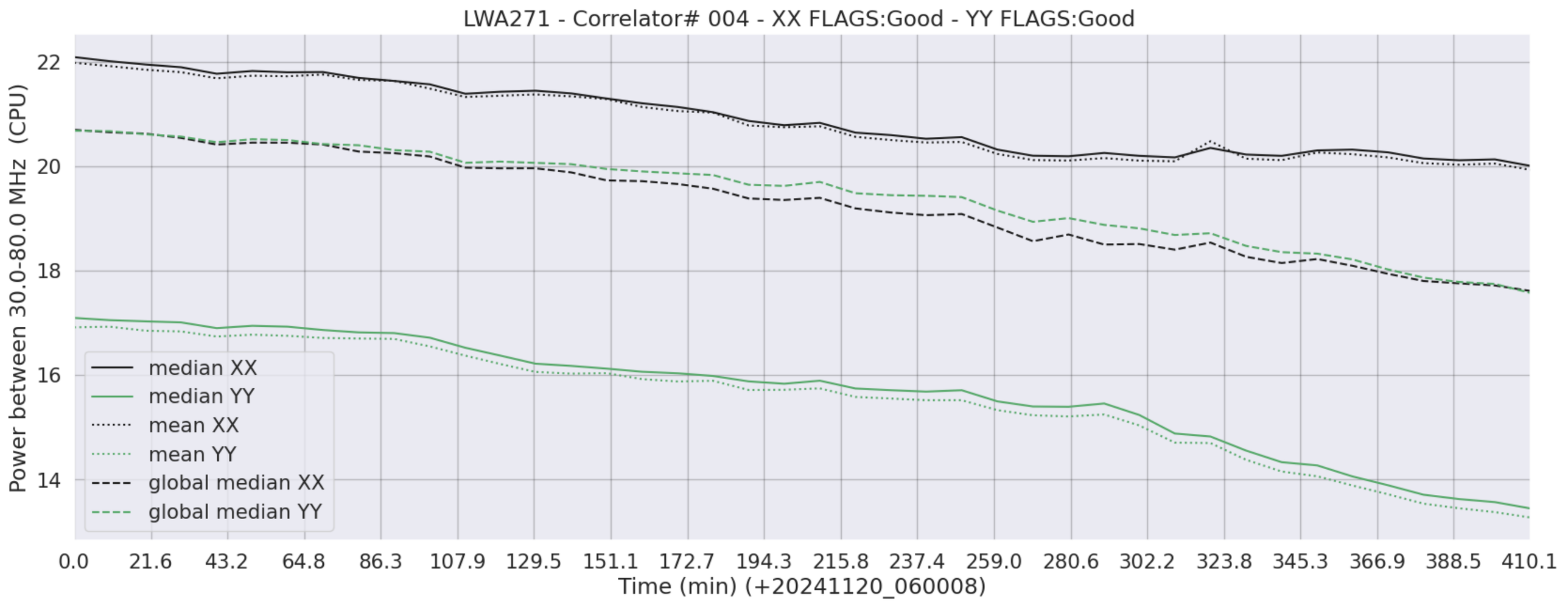
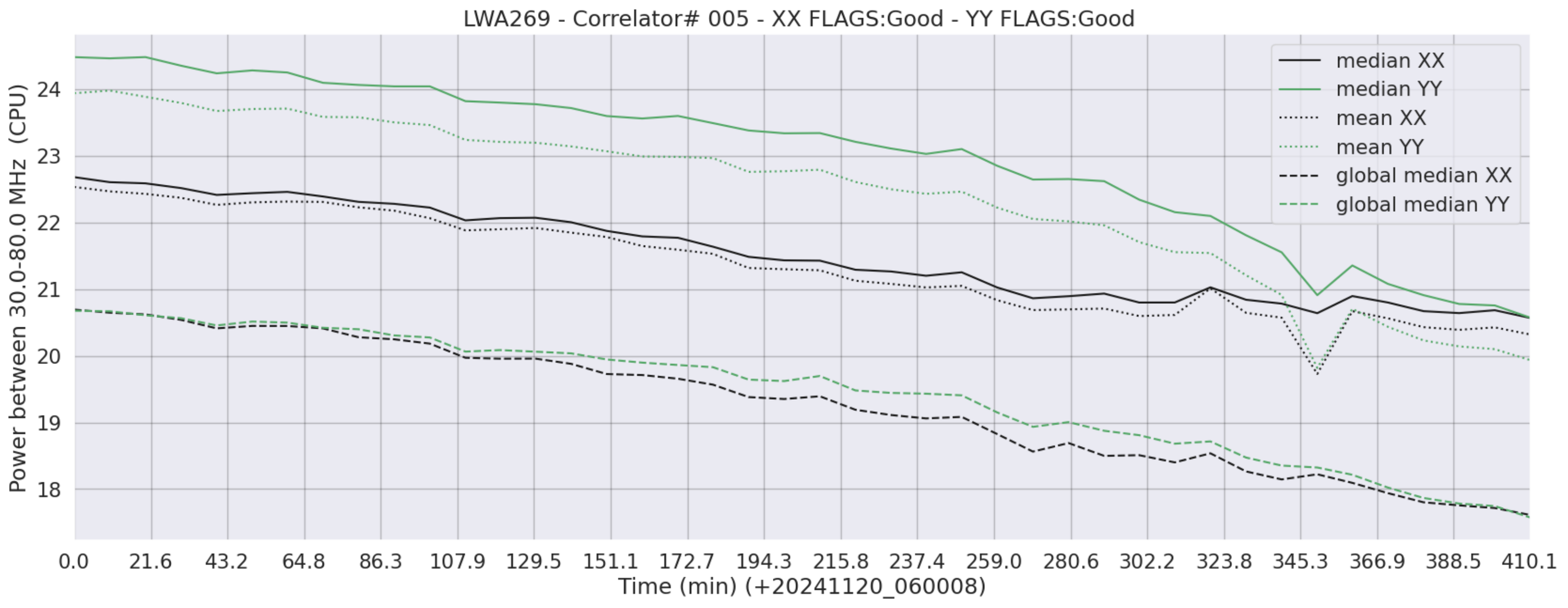

LWA266 - Correlator# 000 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

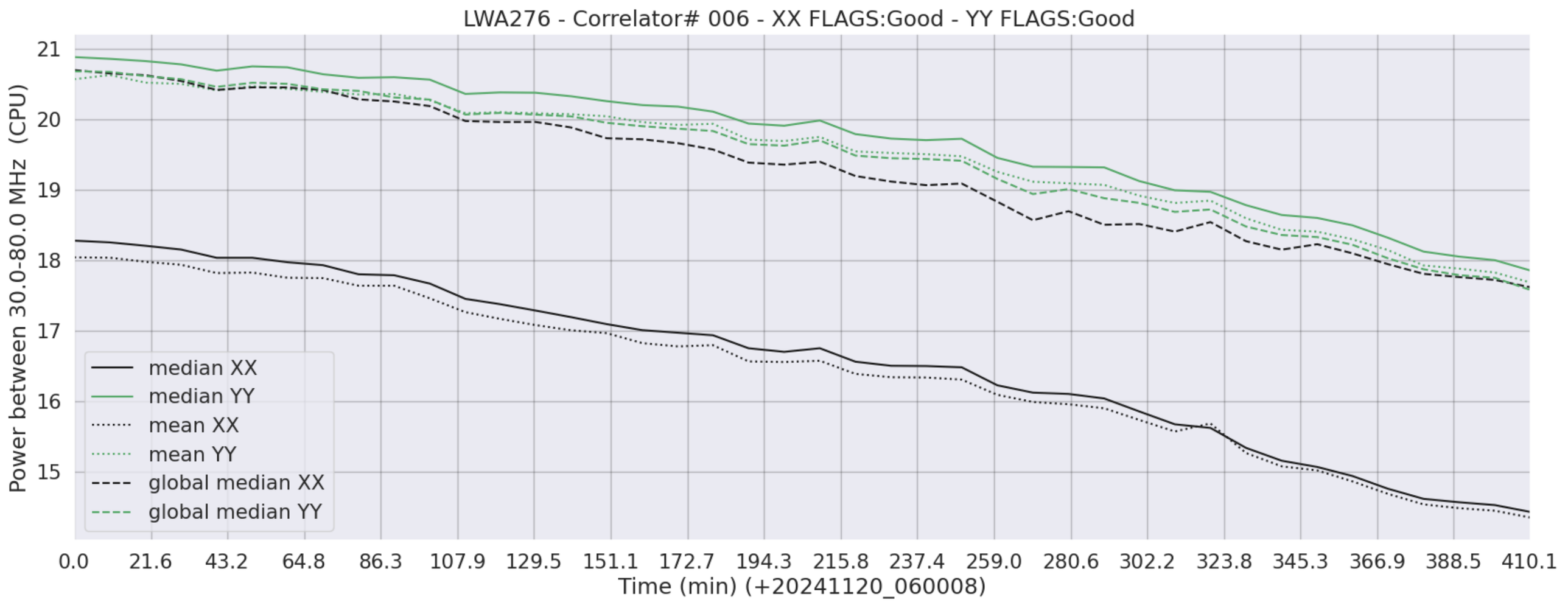

LWA259 - Correlator# 001 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
22
20
18
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

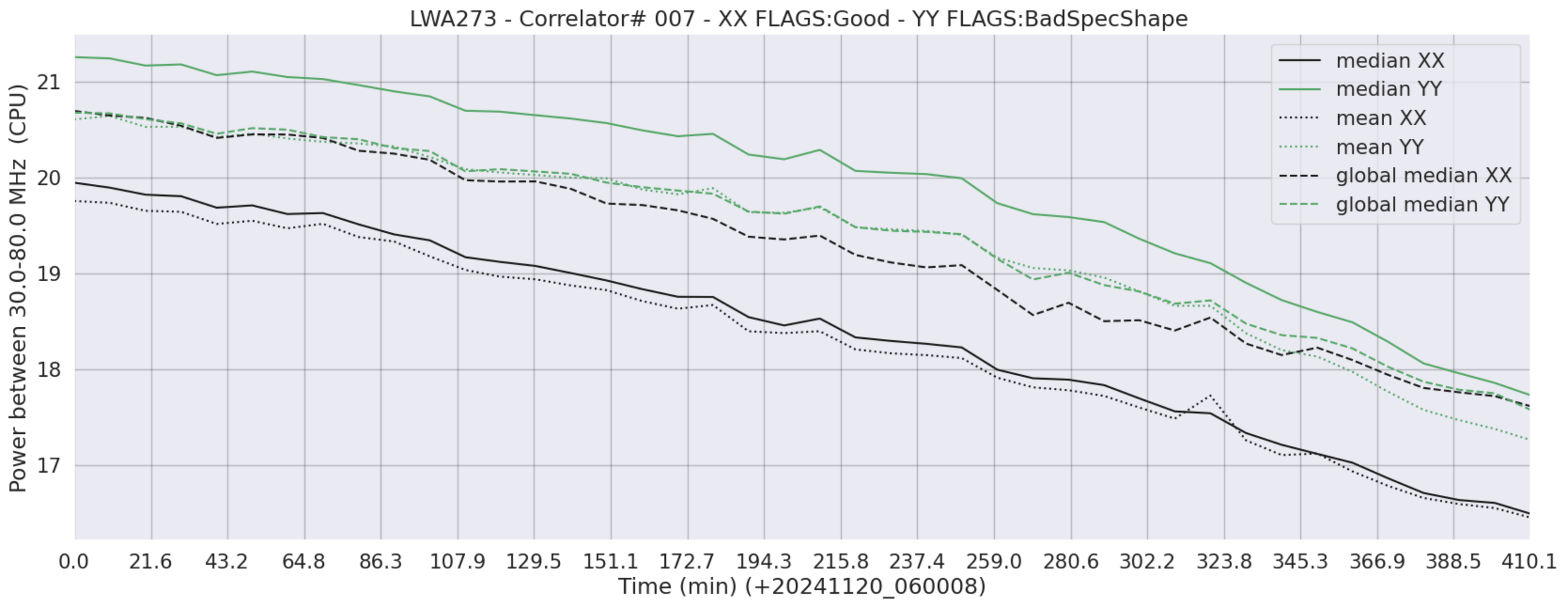

LWA268 - Correlator# 002 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

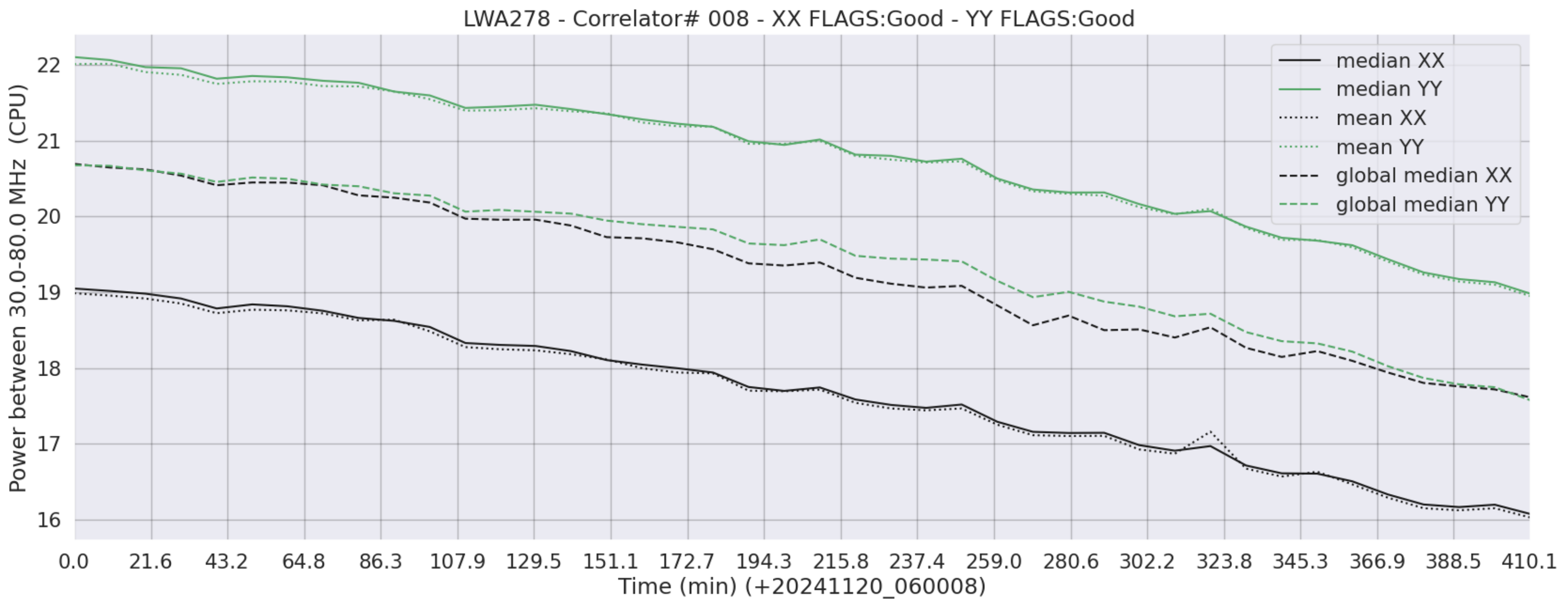

LWA267 - Correlator# 003 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

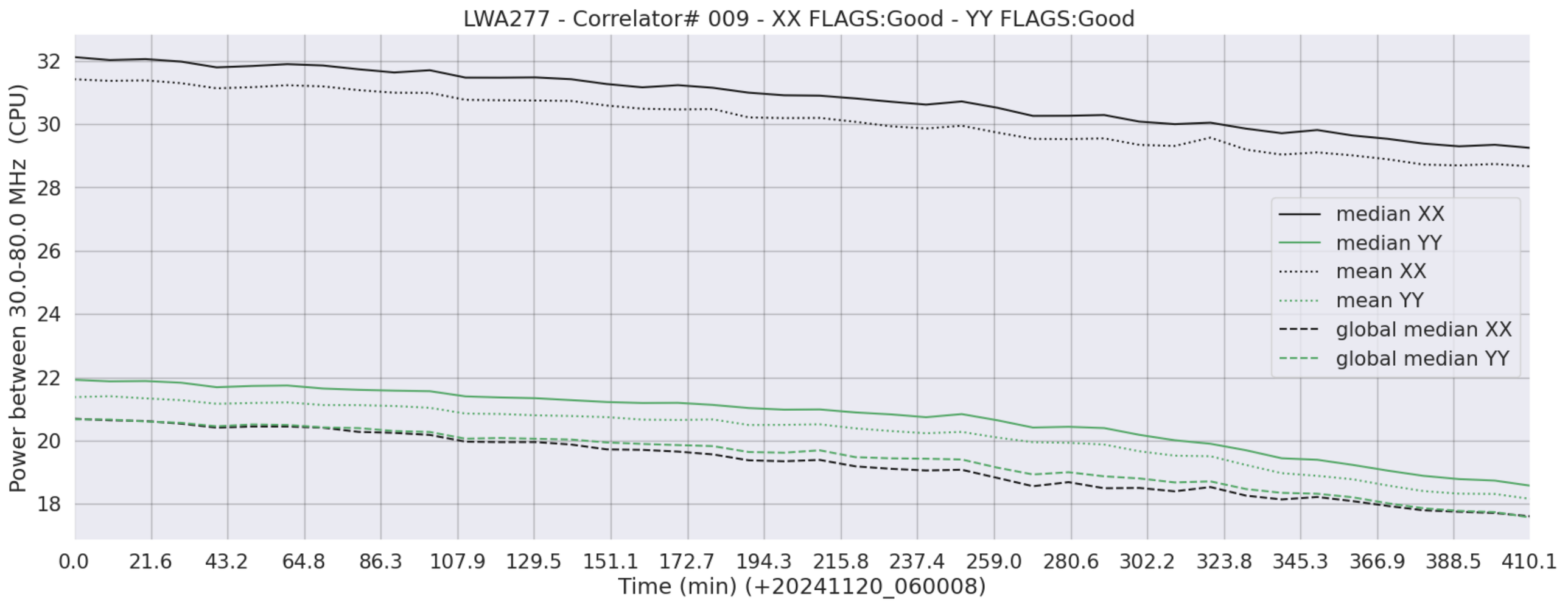

LWA271 - Correlator# 004 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
20
18
16
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

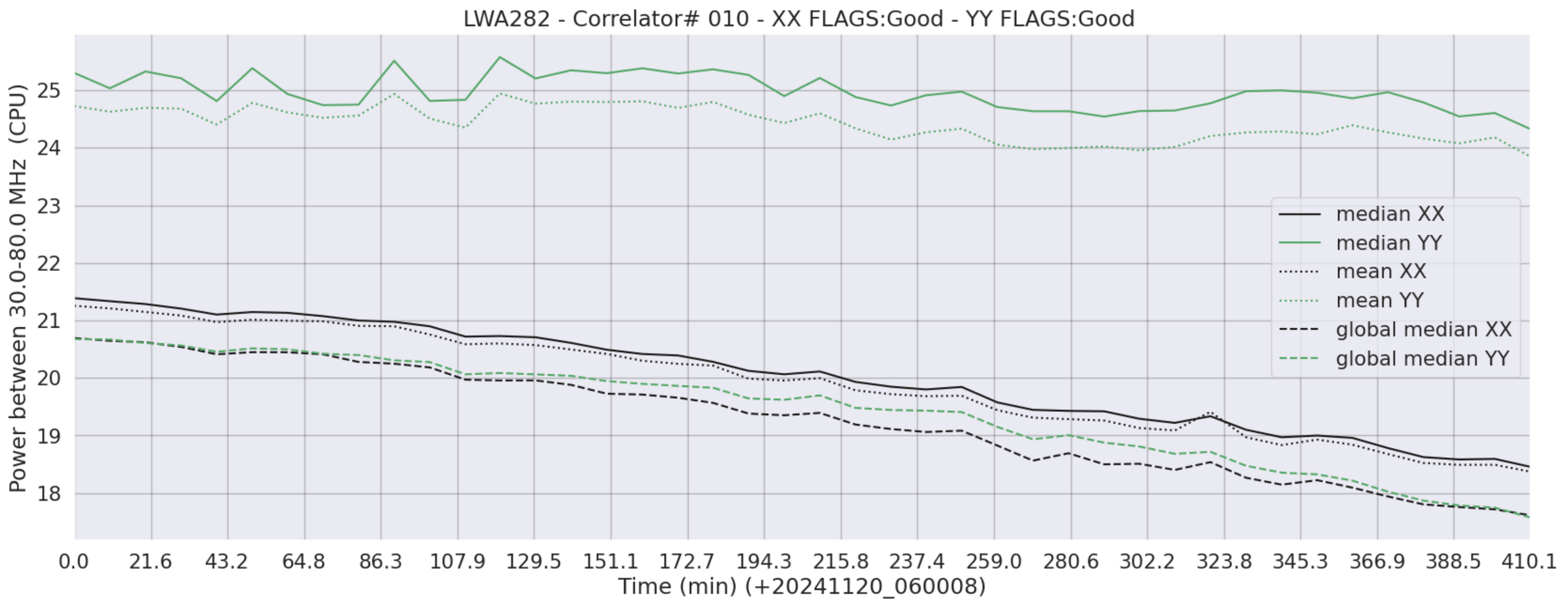

LWA269 - Correlator# 005 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

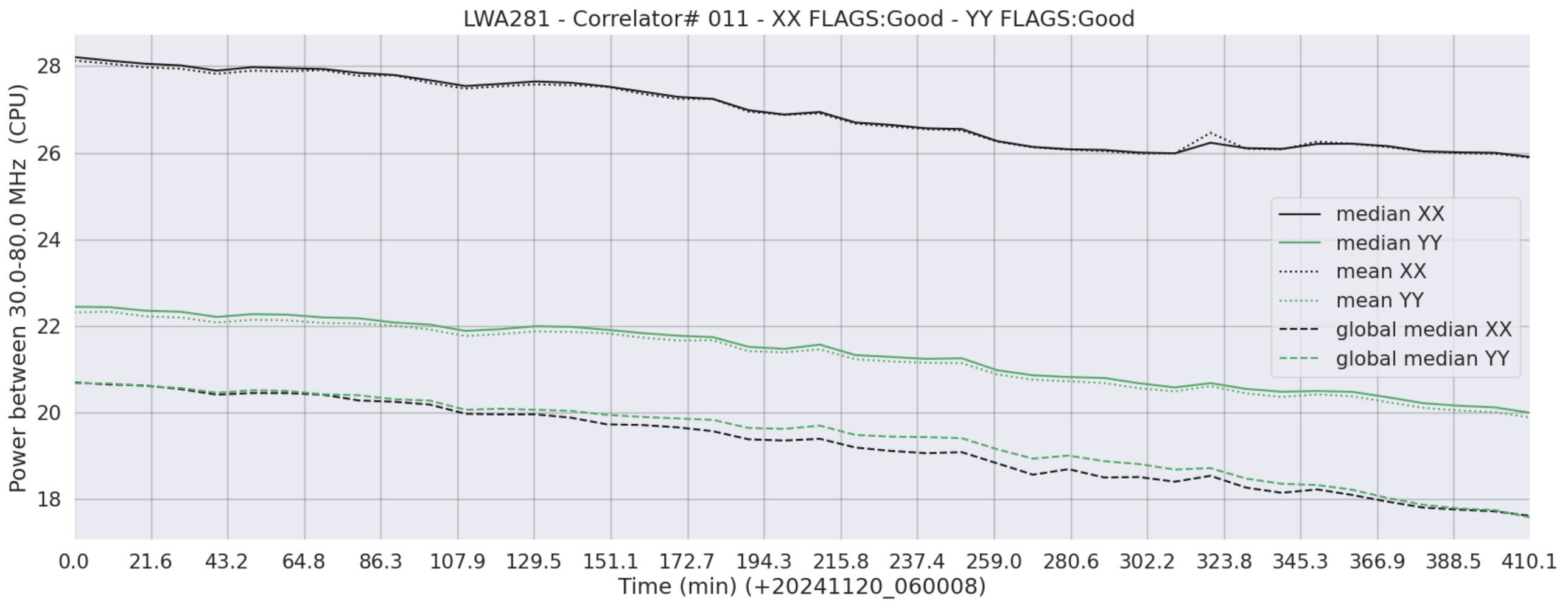

LWA276 - Correlator# 006 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

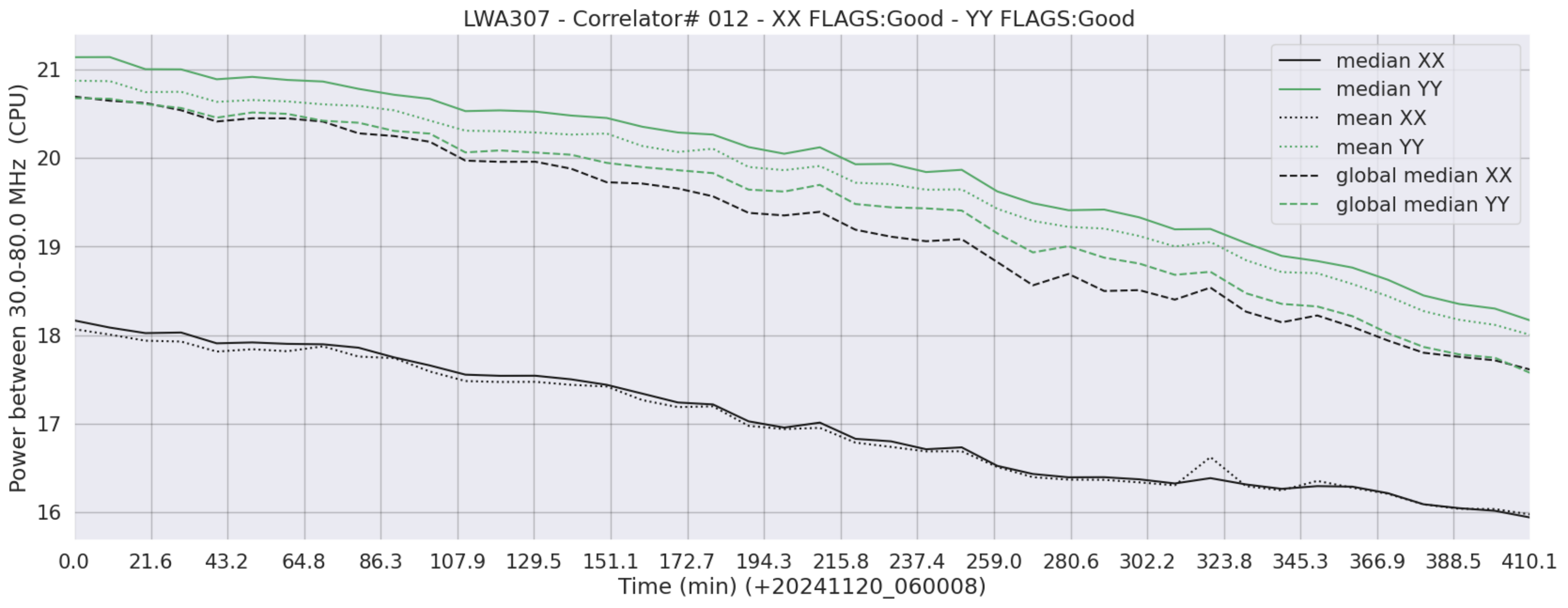

LWA273 - Correlator# 007 - XX FLAGS:Good - YY FLAGS:BadSpecShape
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

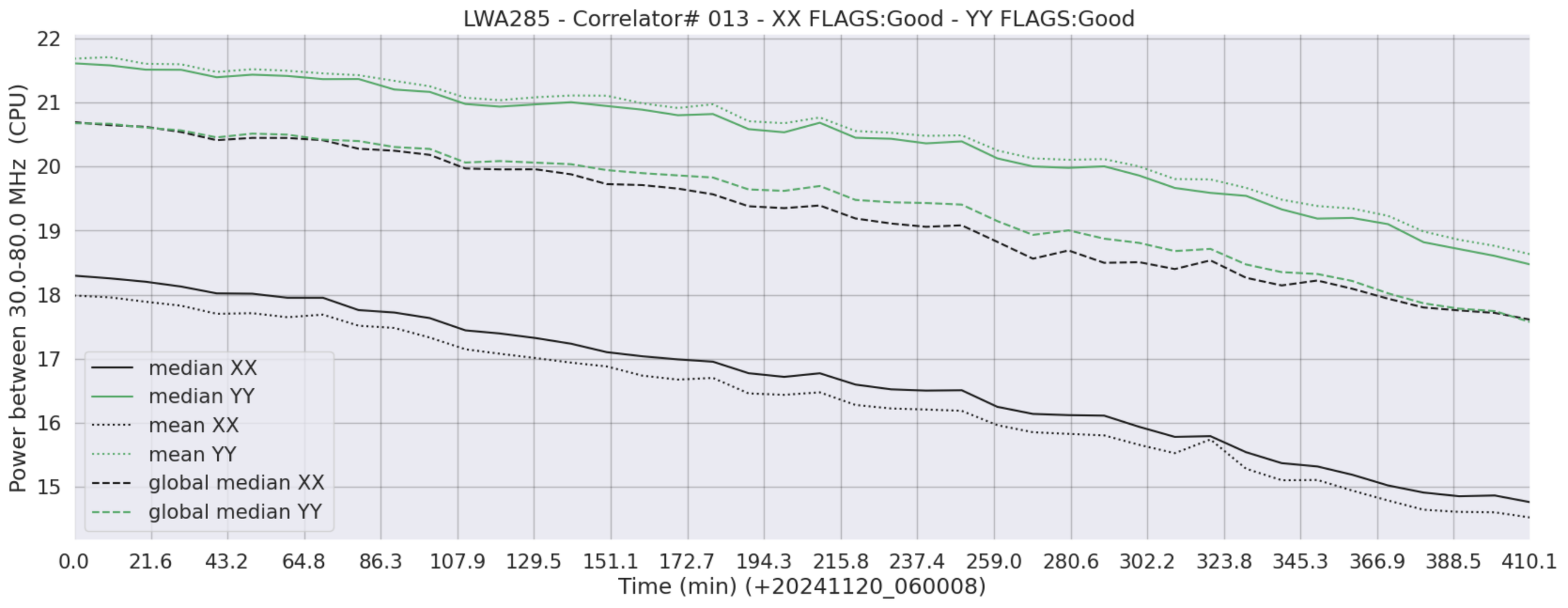

LWA278 - Correlator# 008 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

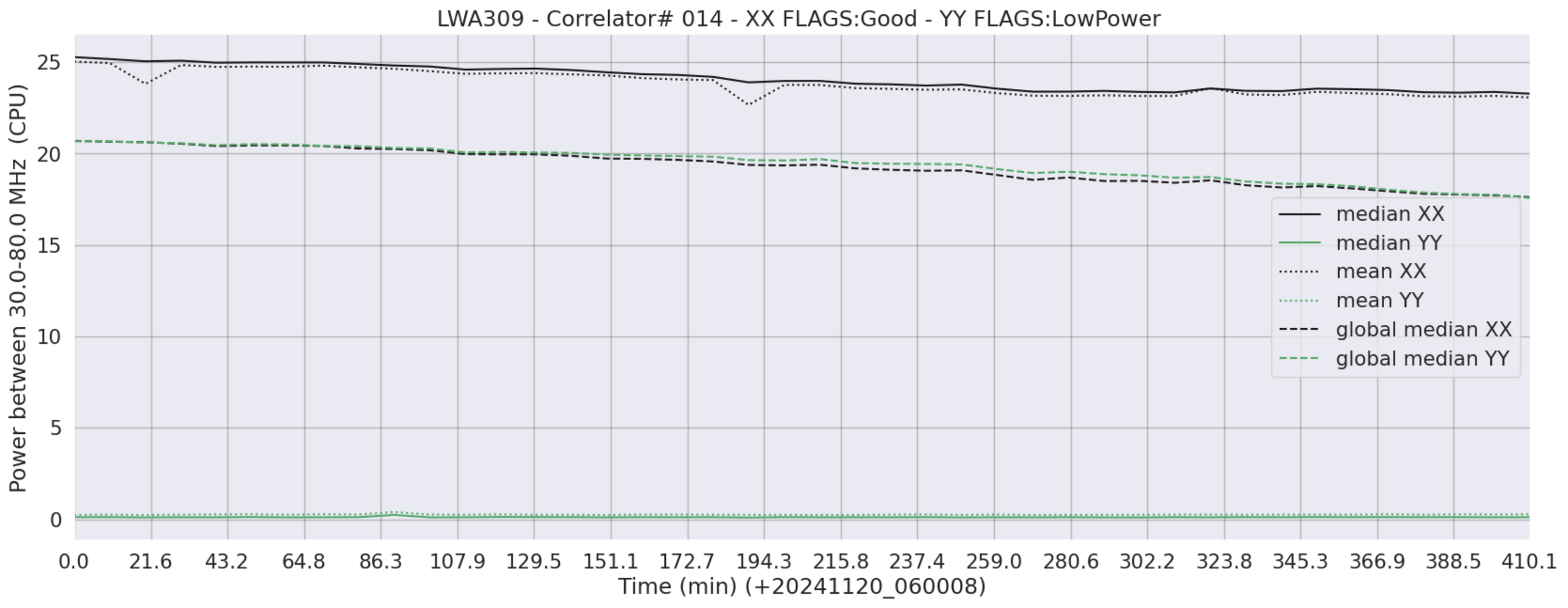

LWA277 - Correlator# 009 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
32
30
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

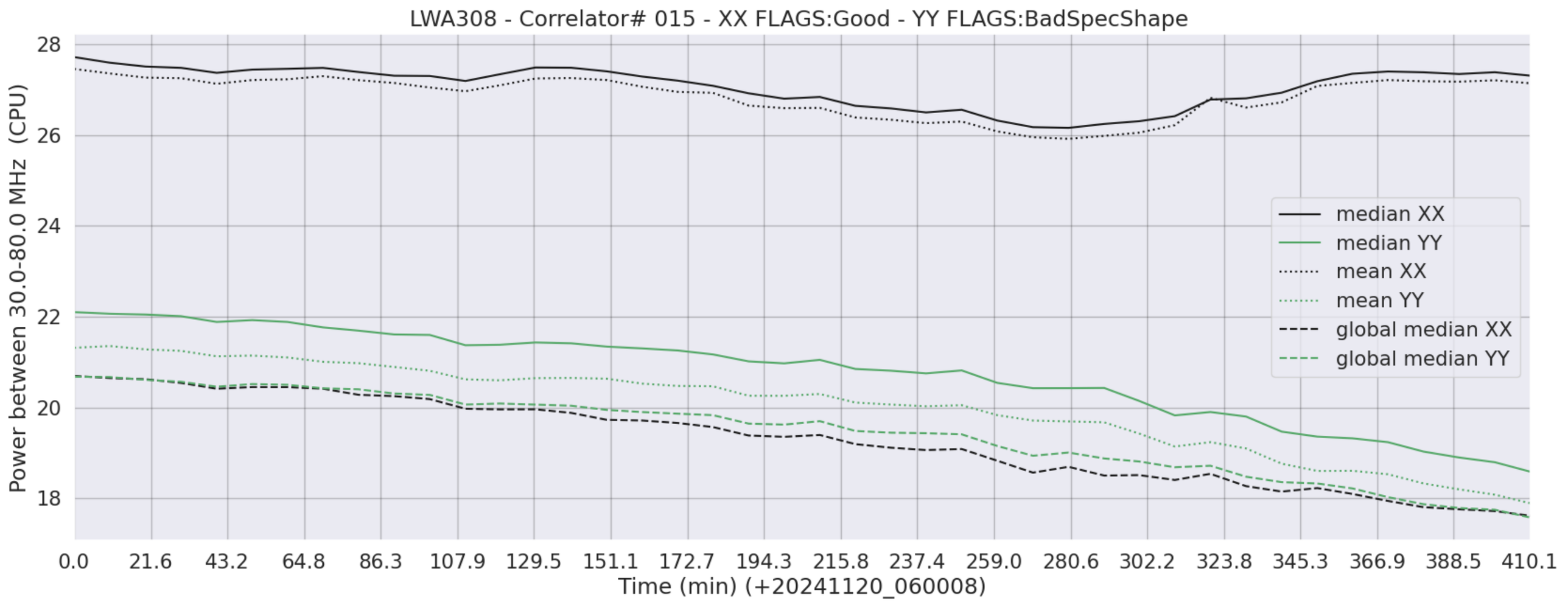

LWA282 - Correlator# 010 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
25
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

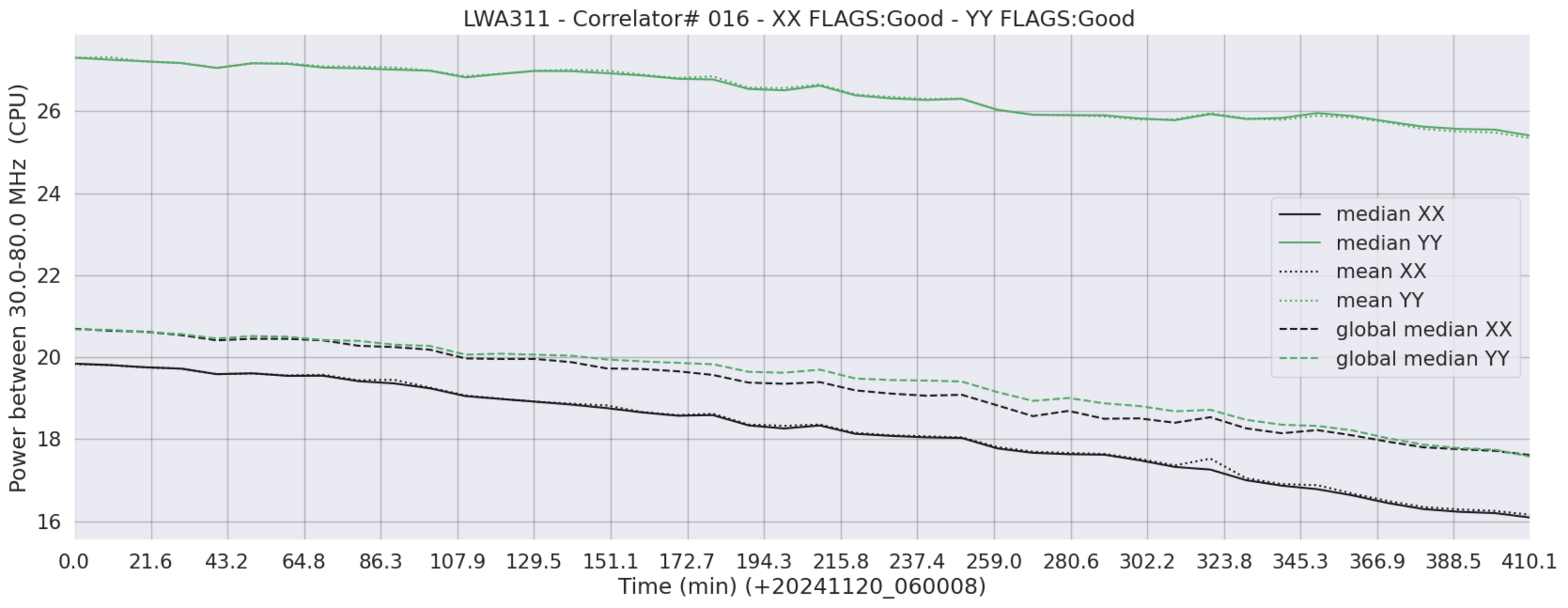

LWA281 - Correlator# 011 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

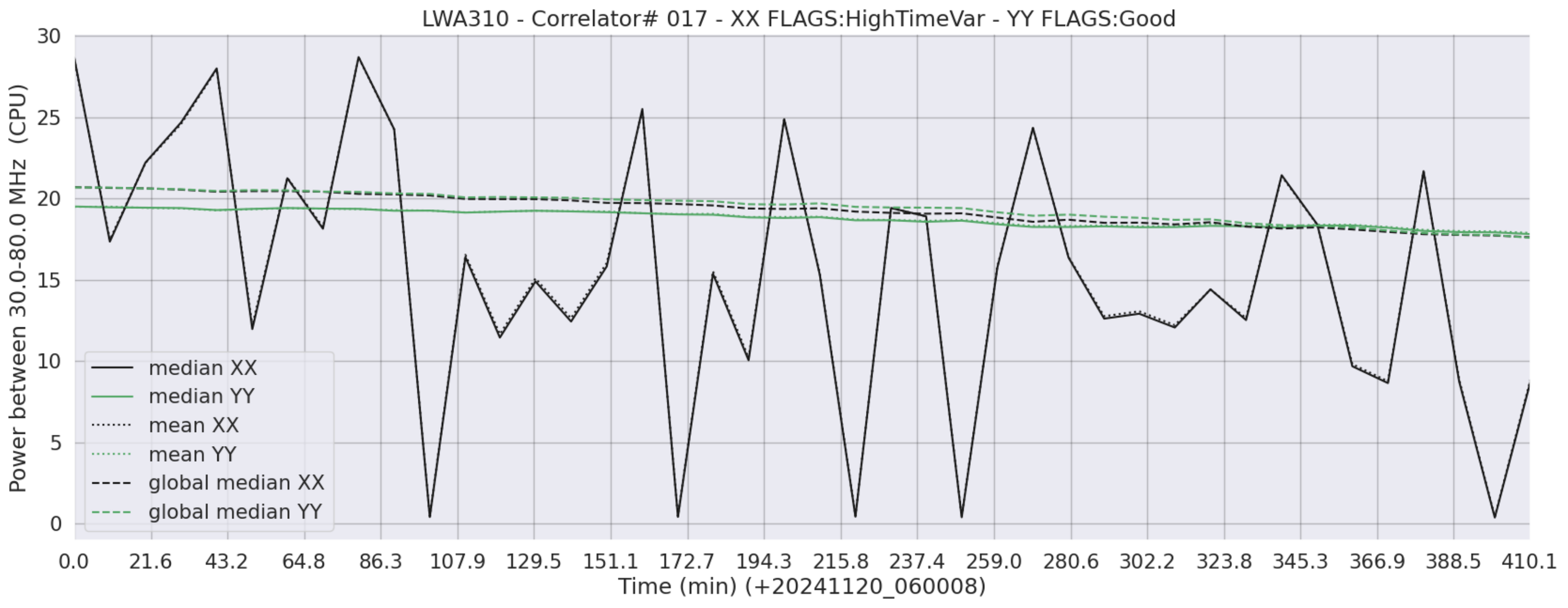

LWA307 - Correlator# 012 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

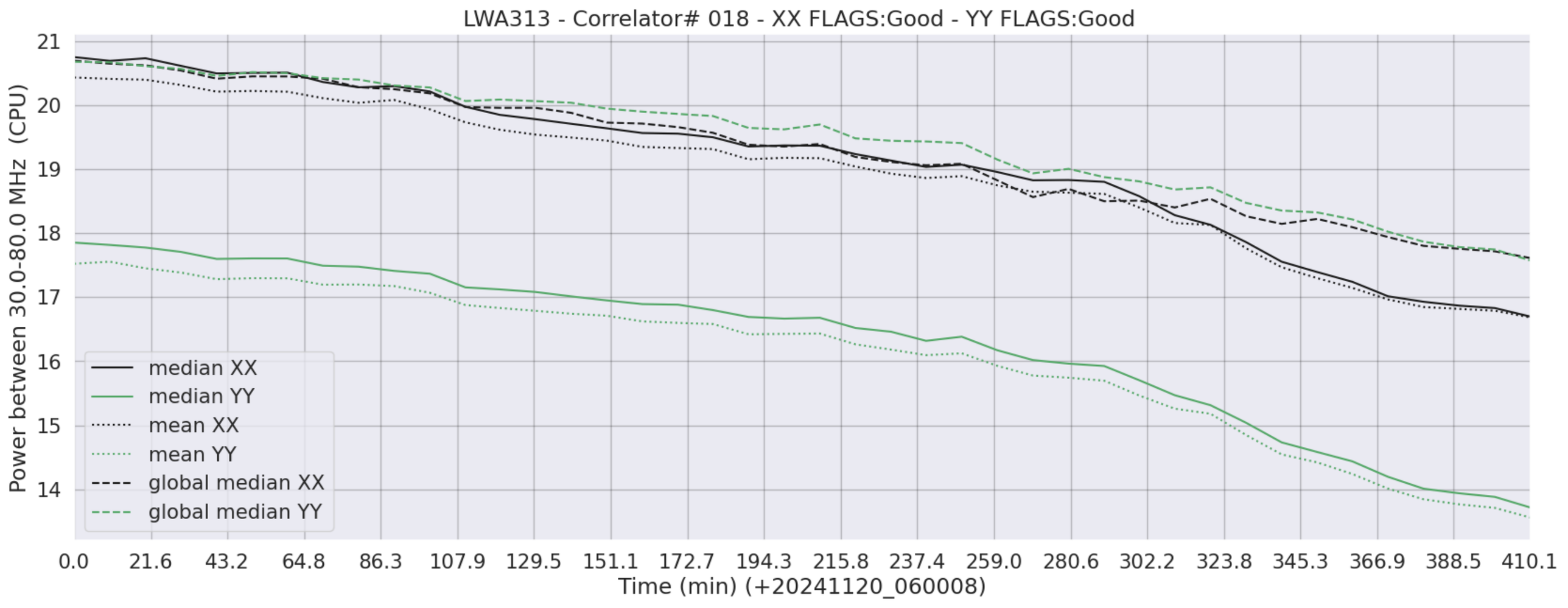

LWA285 - Correlator# 013 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

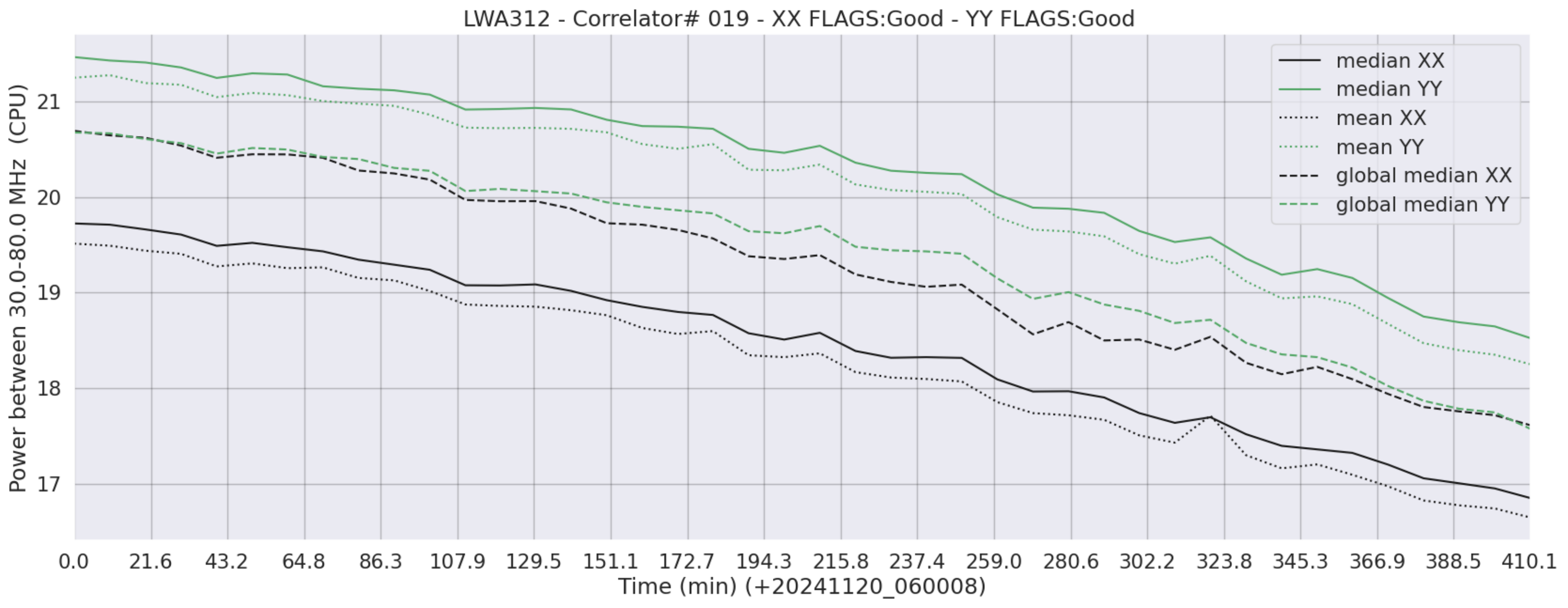

LWA309 - Correlator# 014 - XX FLAGS:Good - YY FLAGS:LowPower
Power between 30.0-80.0 MHz (CPU)
0
5
10
15
20
25
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

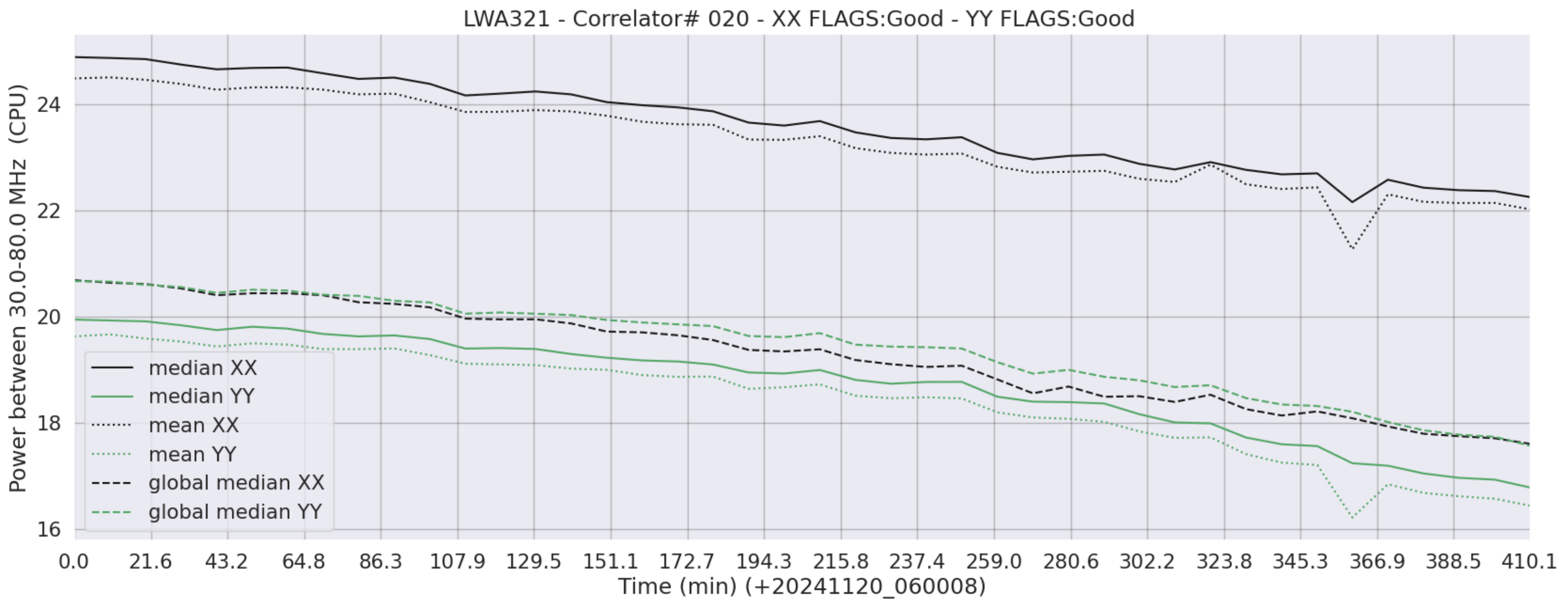

LWA308 - Correlator# 015 - XX FLAGS:Good - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

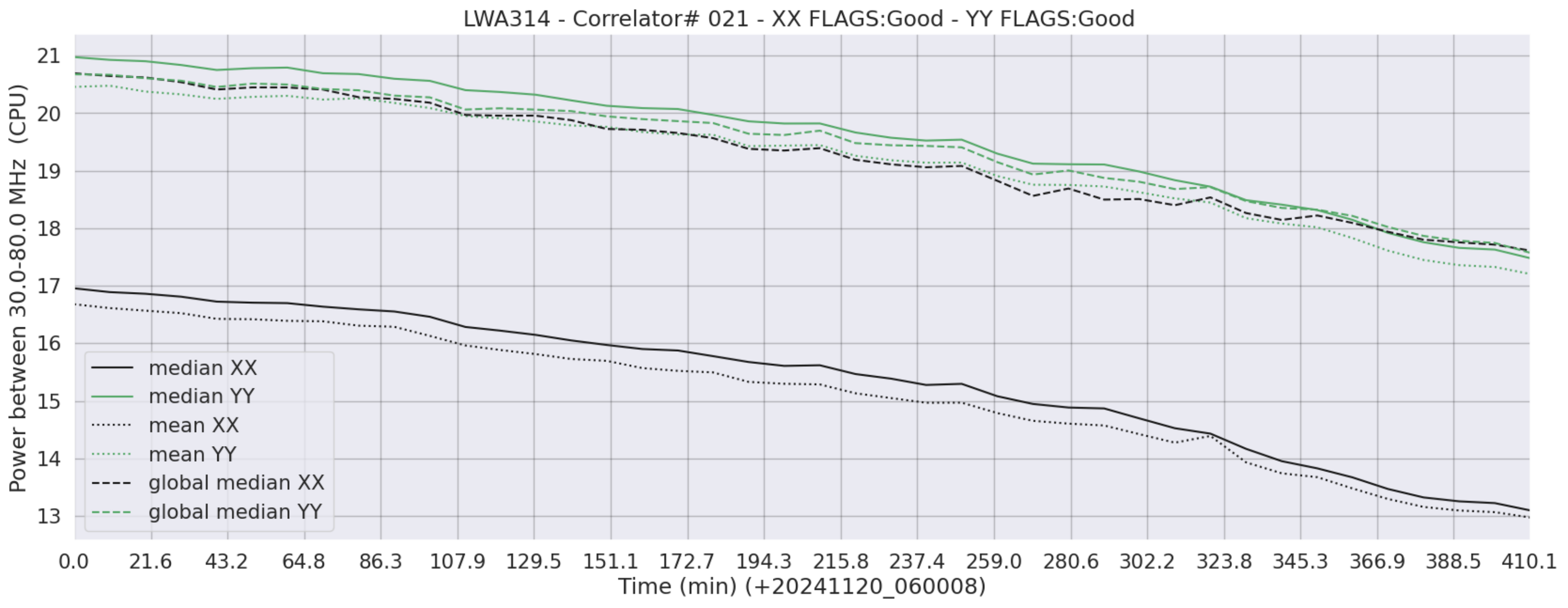

LWA311 - Correlator# 016 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
16
18
20
22
24
26
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

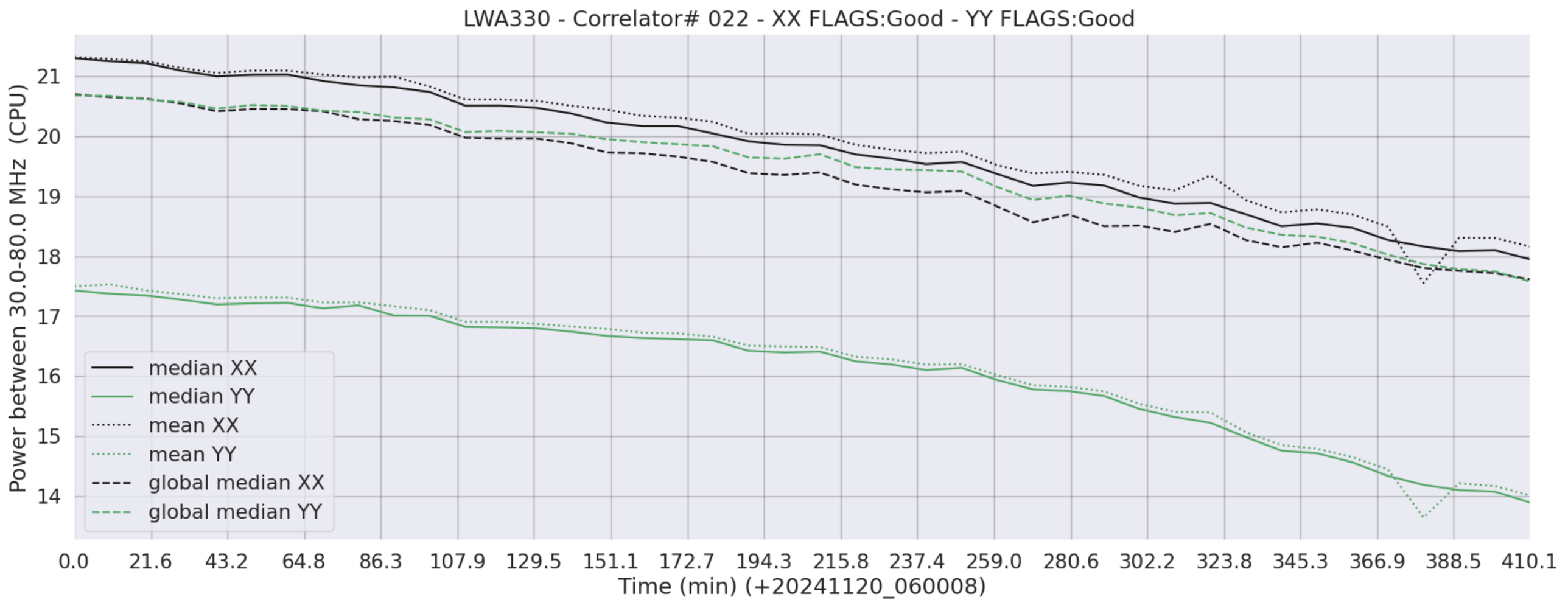

LWA310 - Correlator# 017 - XX FLAGS:HighTimeVar - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
Time (min) (+20241120_060008)
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0
5
10
15
20
25
30
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1

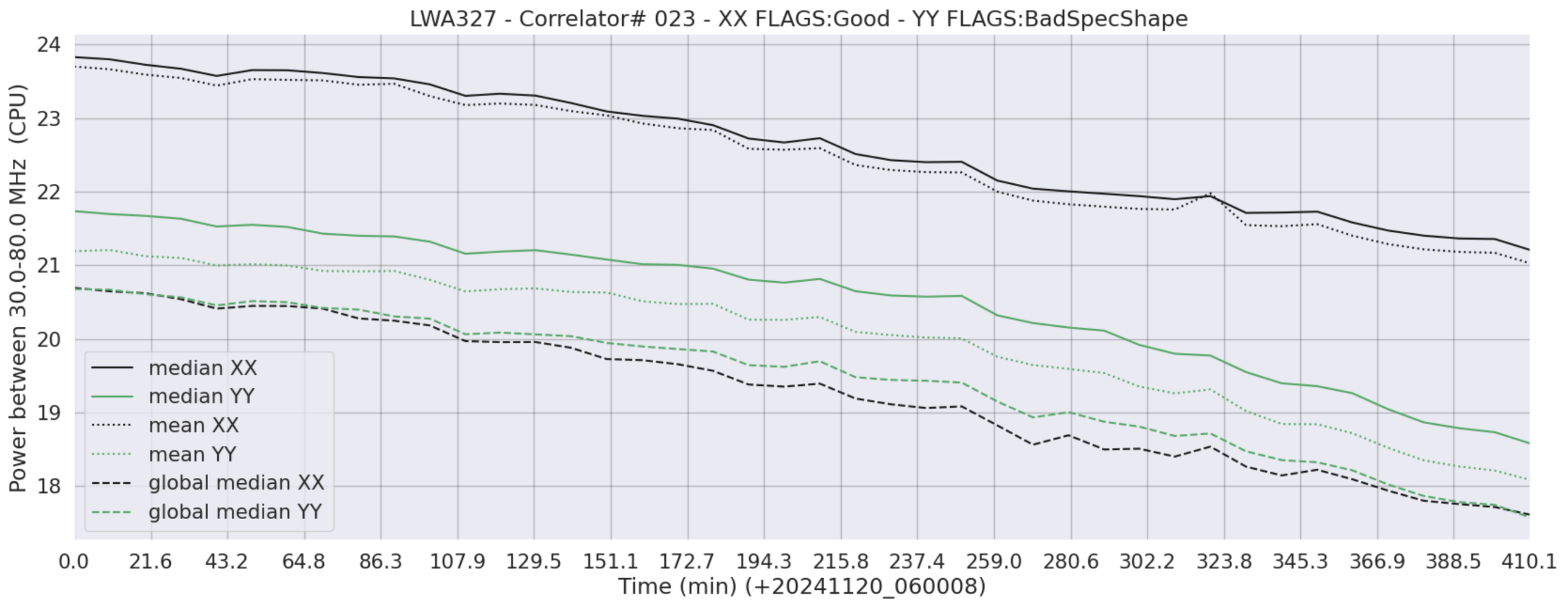

LWA313 - Correlator# 018 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

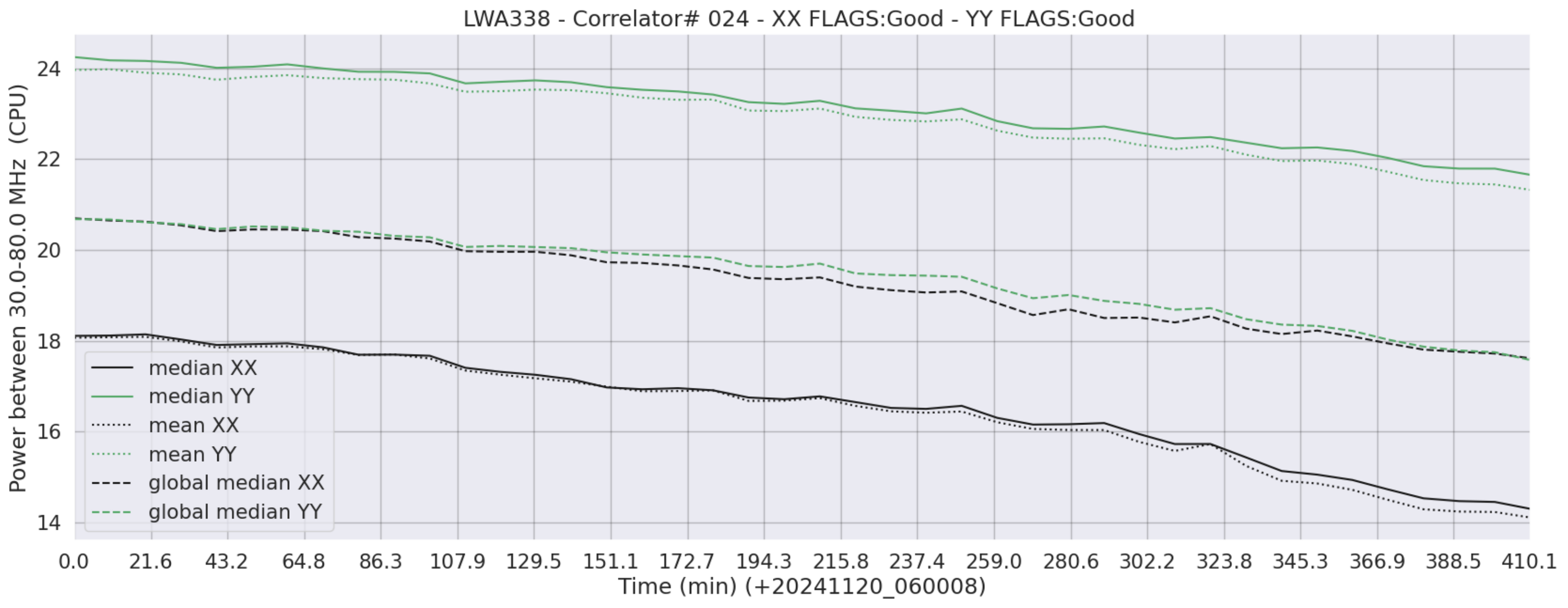

LWA312 - Correlator# 019 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

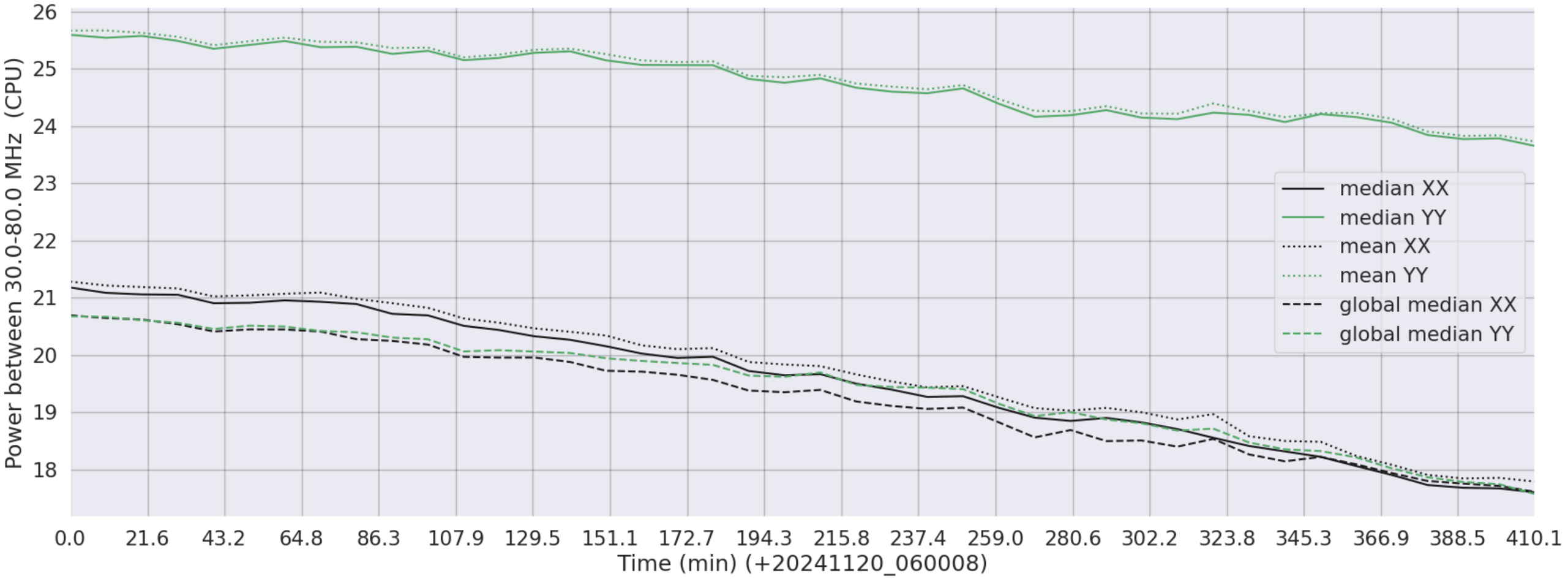

LWA321 - Correlator# 020 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
22
20
18
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

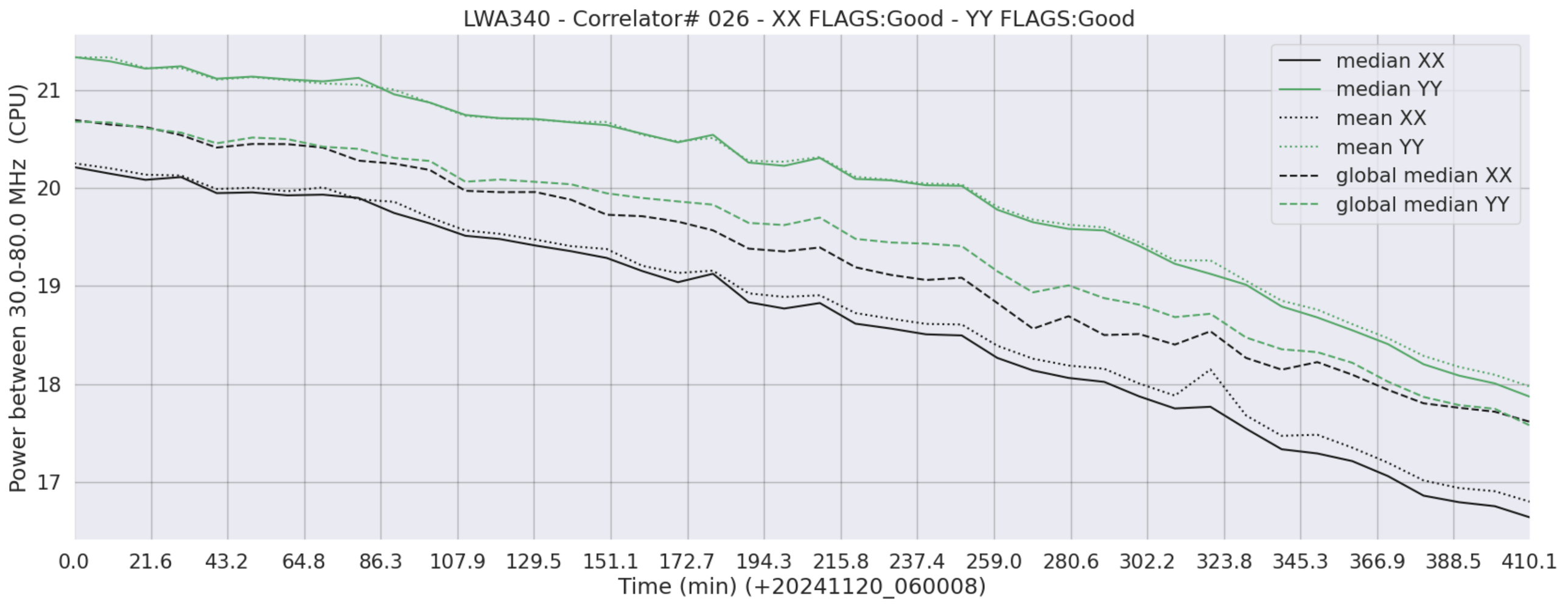

LWA314 - Correlator# 021 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
13
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

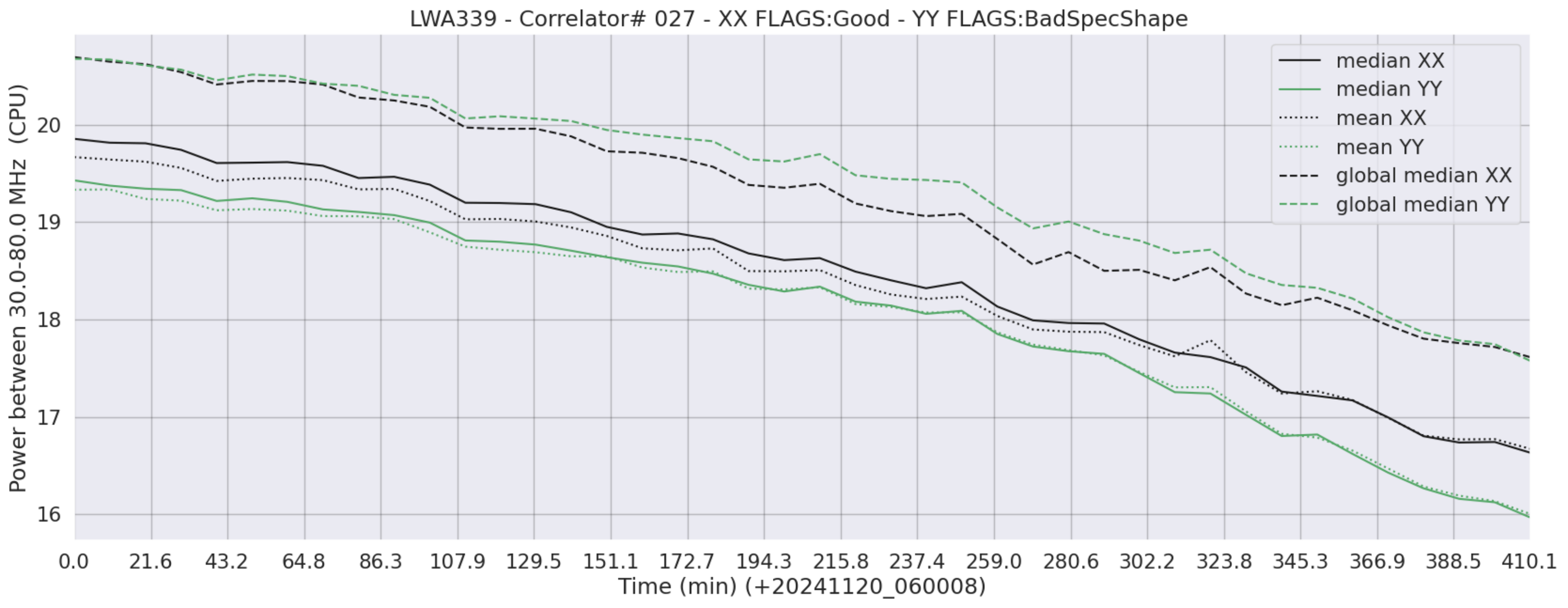

LWA330 - Correlator# 022 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

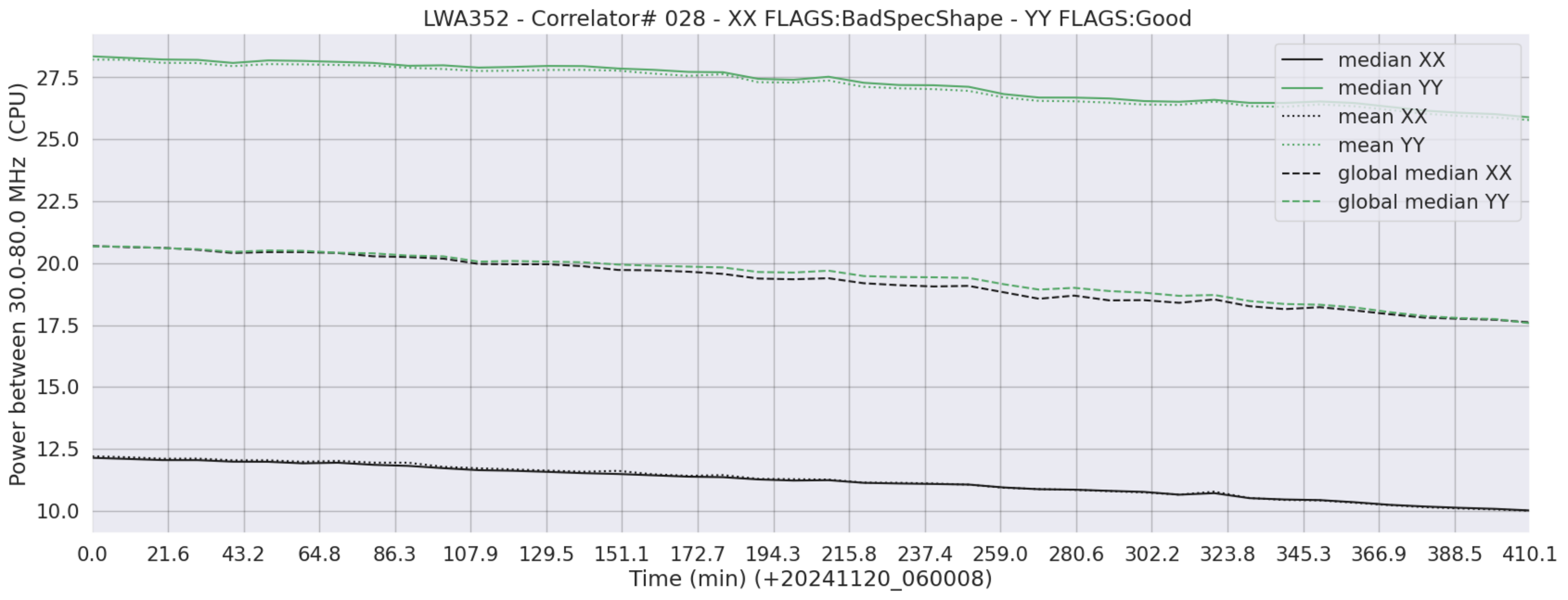

LWA327 - Correlator# 023 - XX FLAGS:Good - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

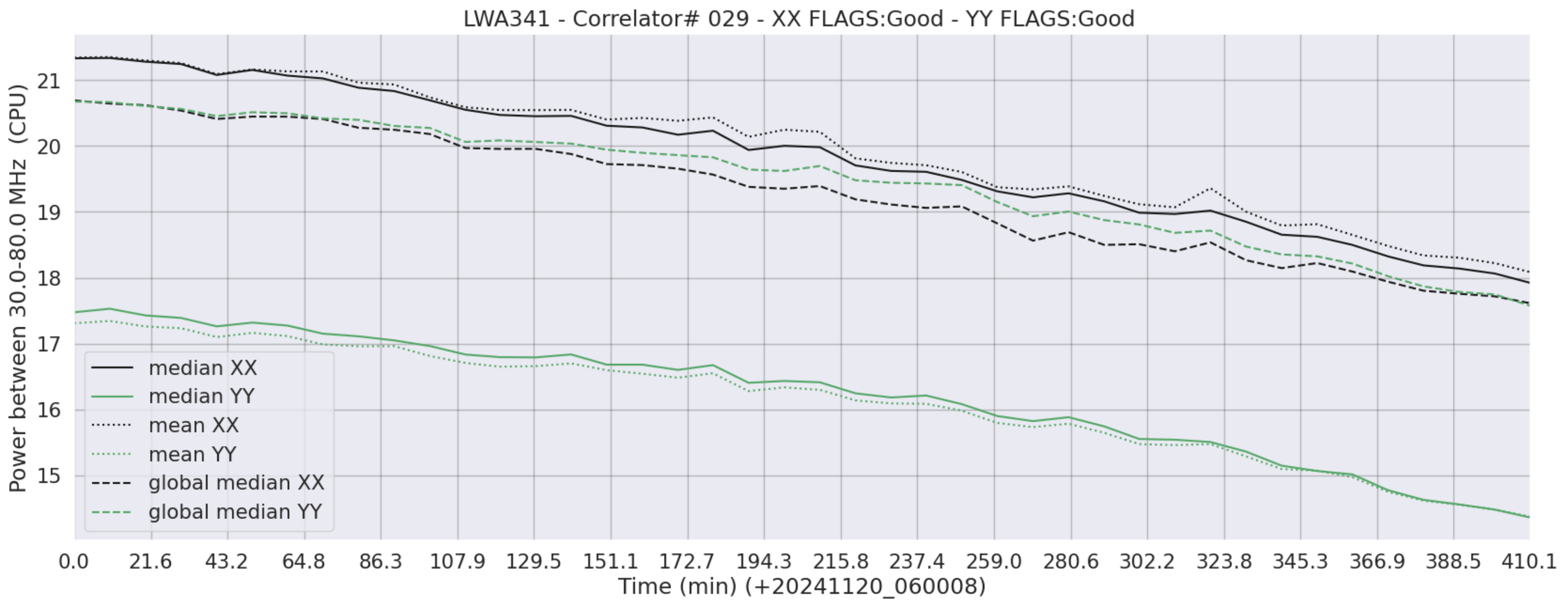

LWA338 - Correlator# 024 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
22
20
18
16
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

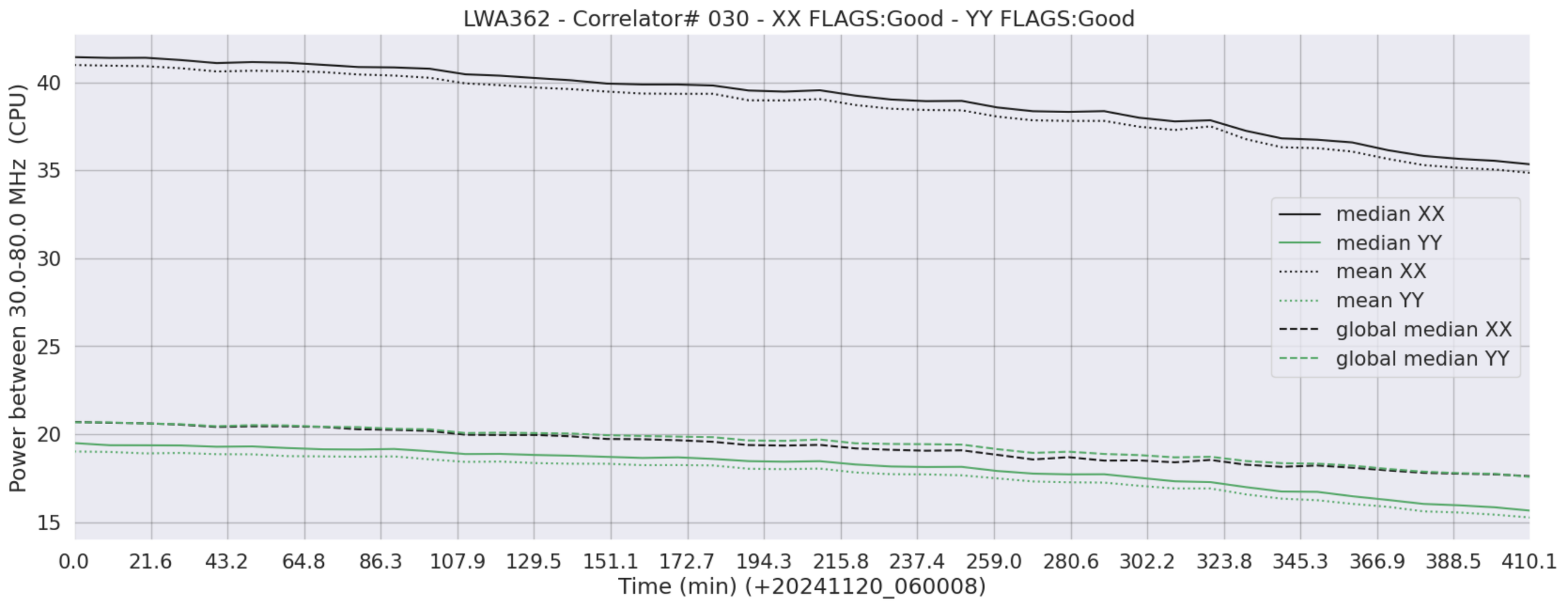

LWA332 - Correlator# 025 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
26
25
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

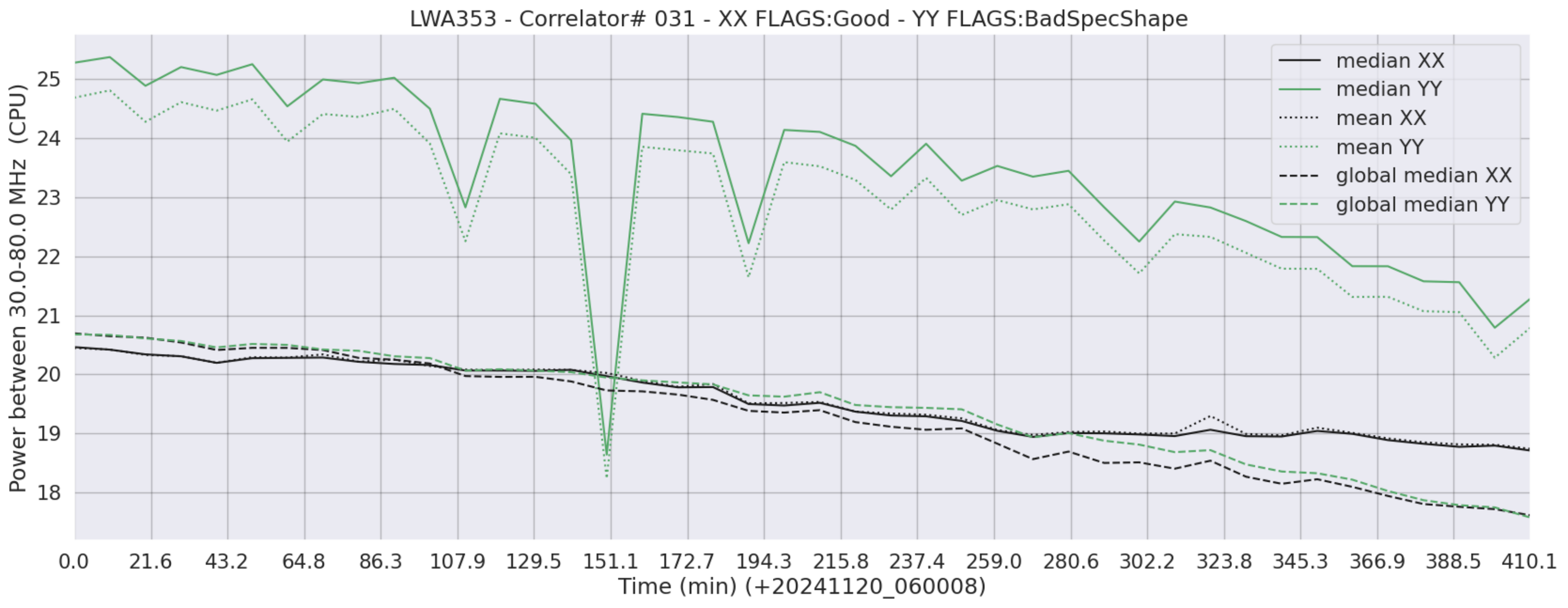

LWA340 - Correlator# 026 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

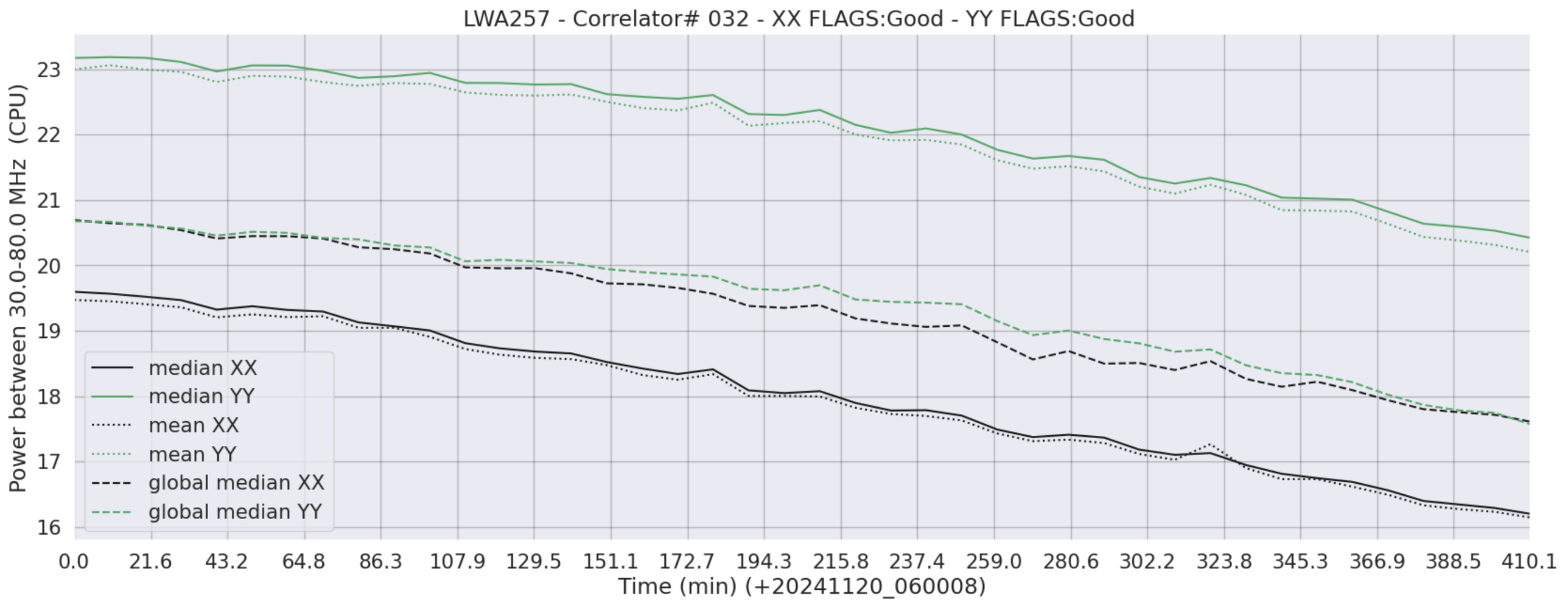

LWA339 - Correlator# 027 - XX FLAGS:Good - YY FLAGS:BadSpecShape
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

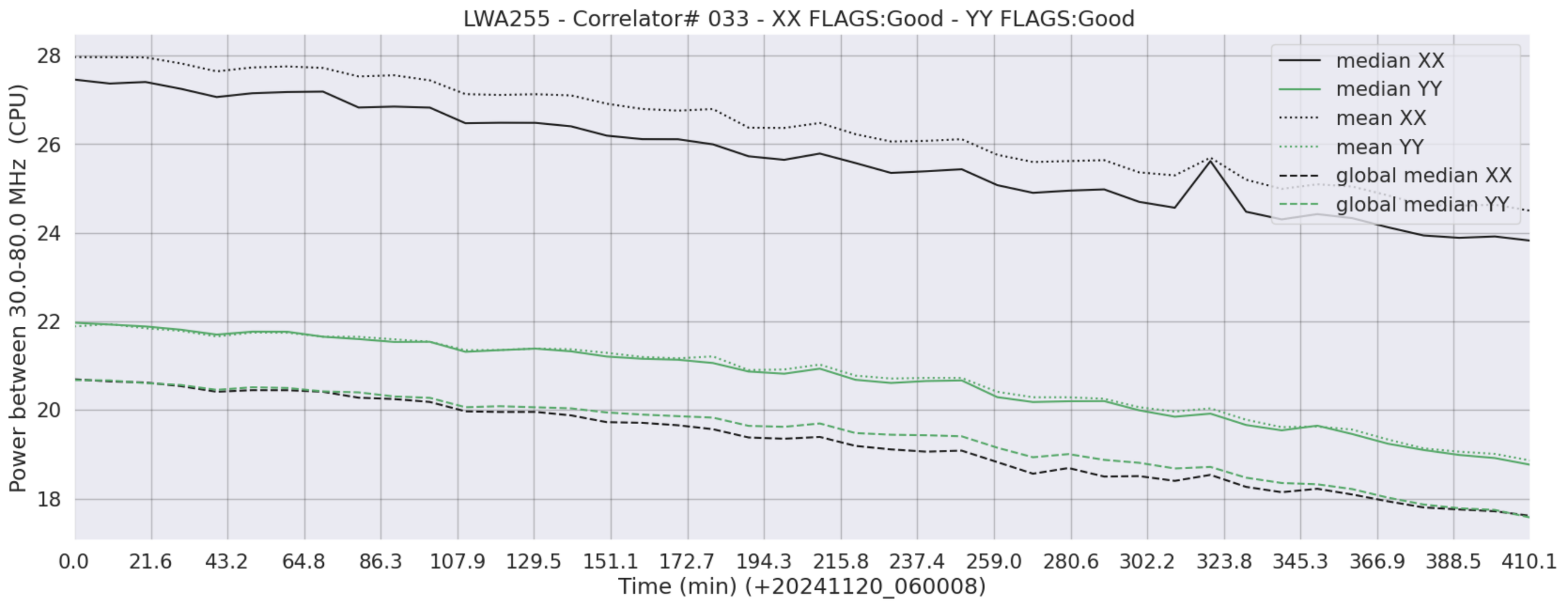

LWA352 - Correlator# 028 - XX FLAGS:BadSpecShape - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
27.5
25.0
22.5
20.0
17.5
15.0
12.5
10.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

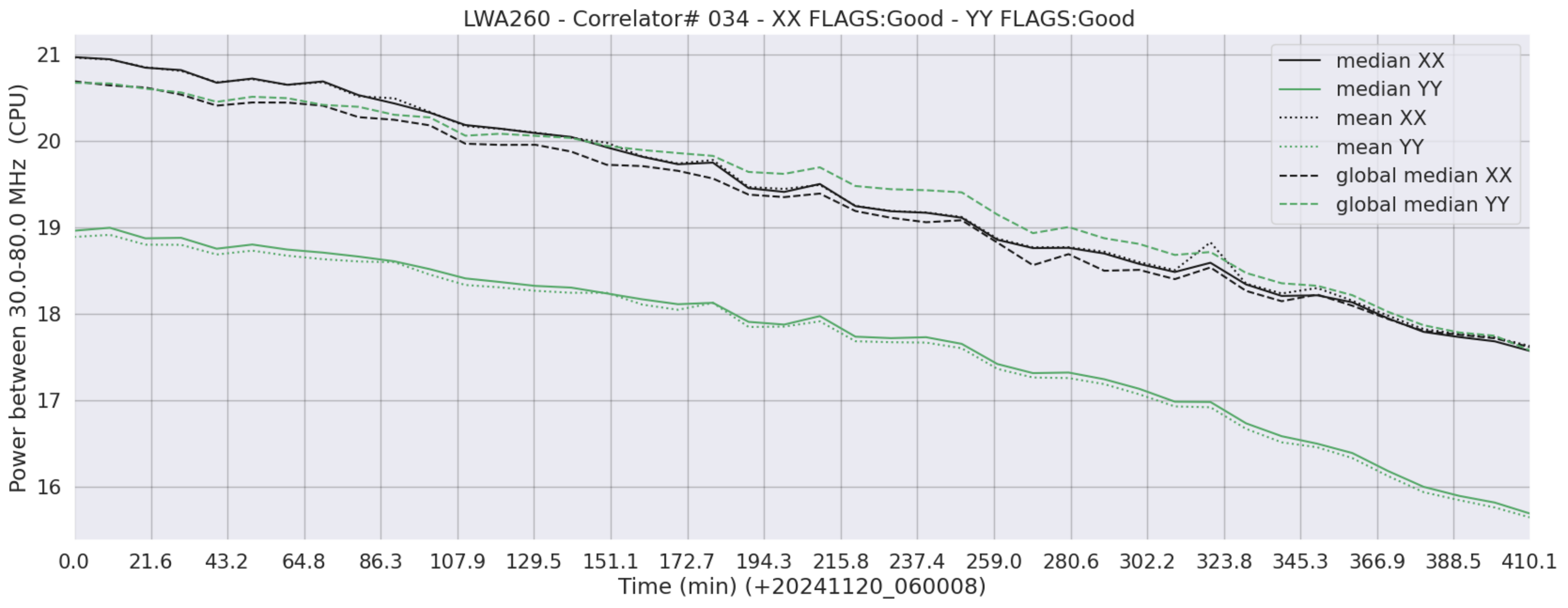

LWA341 - Correlator# 029 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

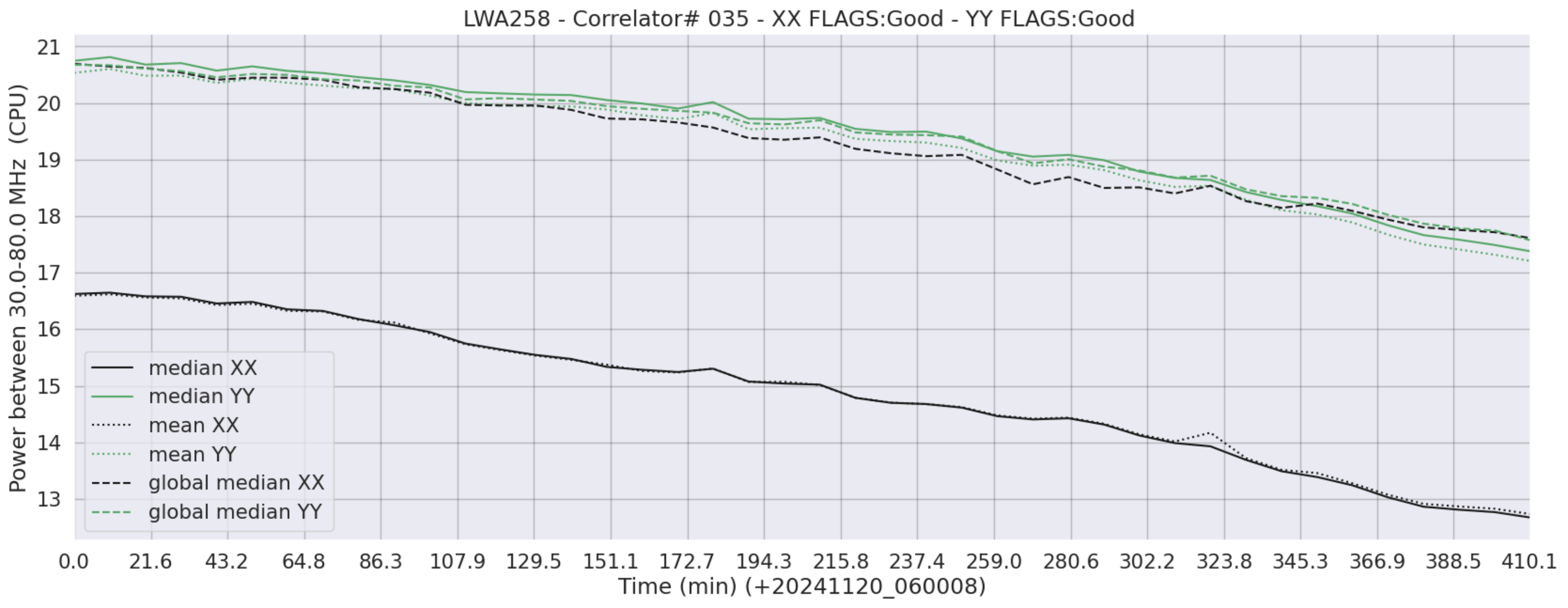

LWA362 - Correlator# 030 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
40
35
30
25
20
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

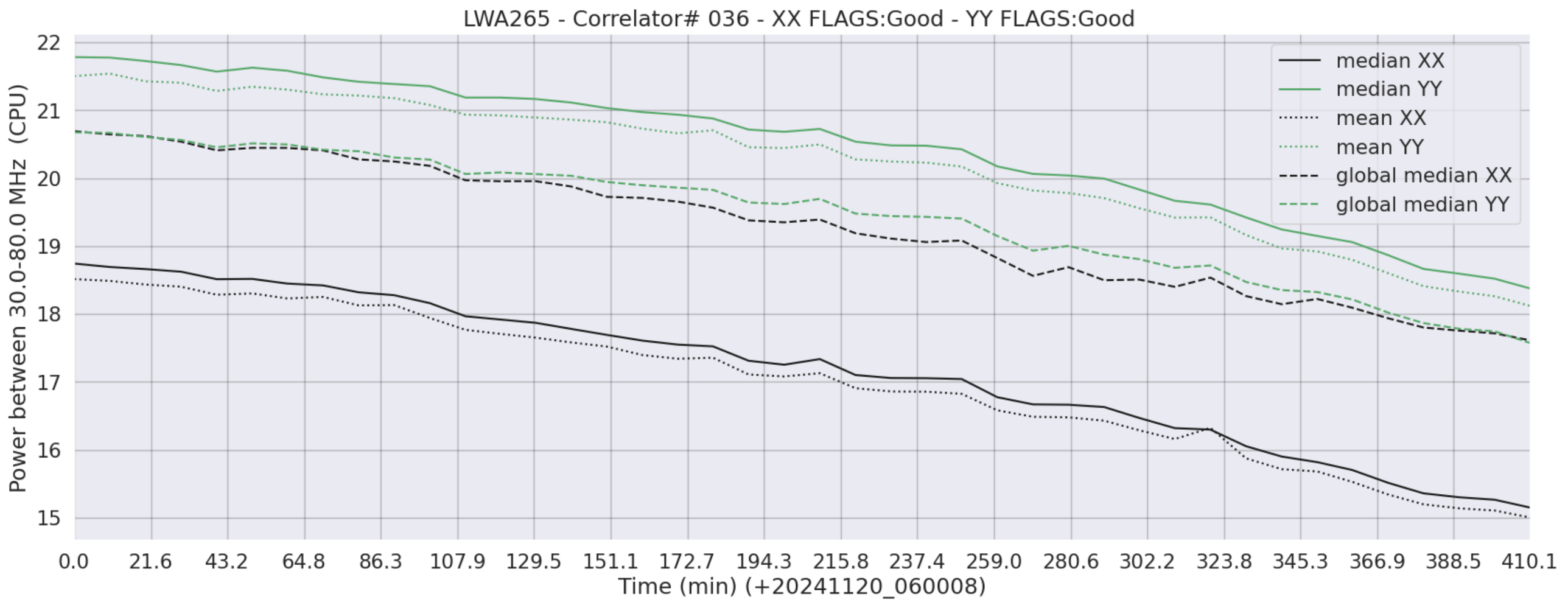

LWA353 - Correlator# 031 - XX FLAGS:Good - YY FLAGS:BadSpecShape
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
25
24
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

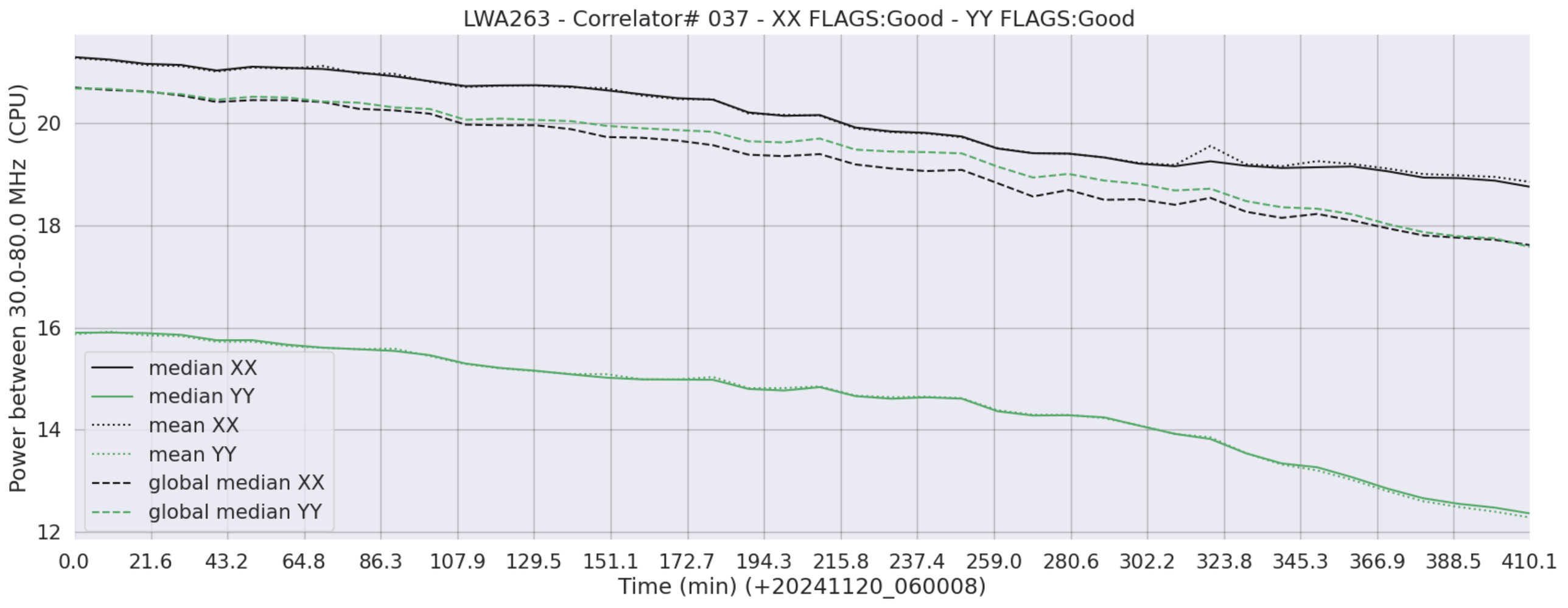

LWA257 - Correlator# 032 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

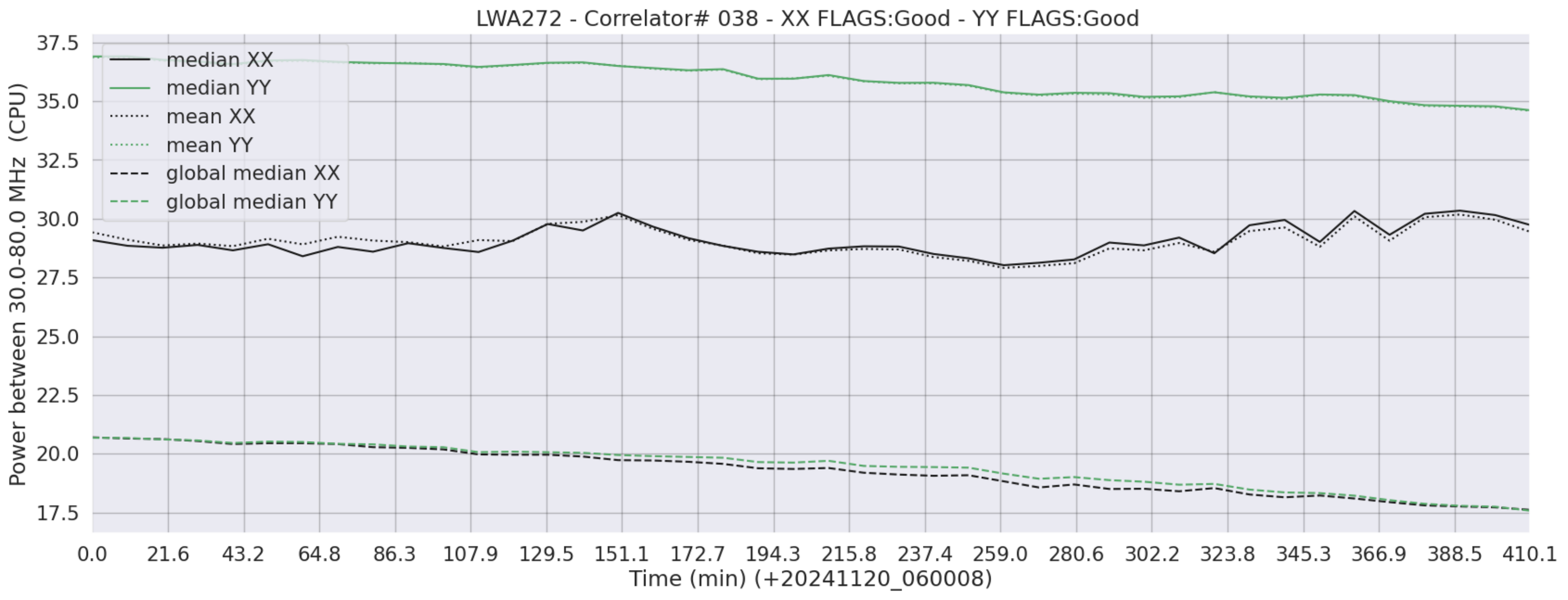

LWA255 - Correlator# 033 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

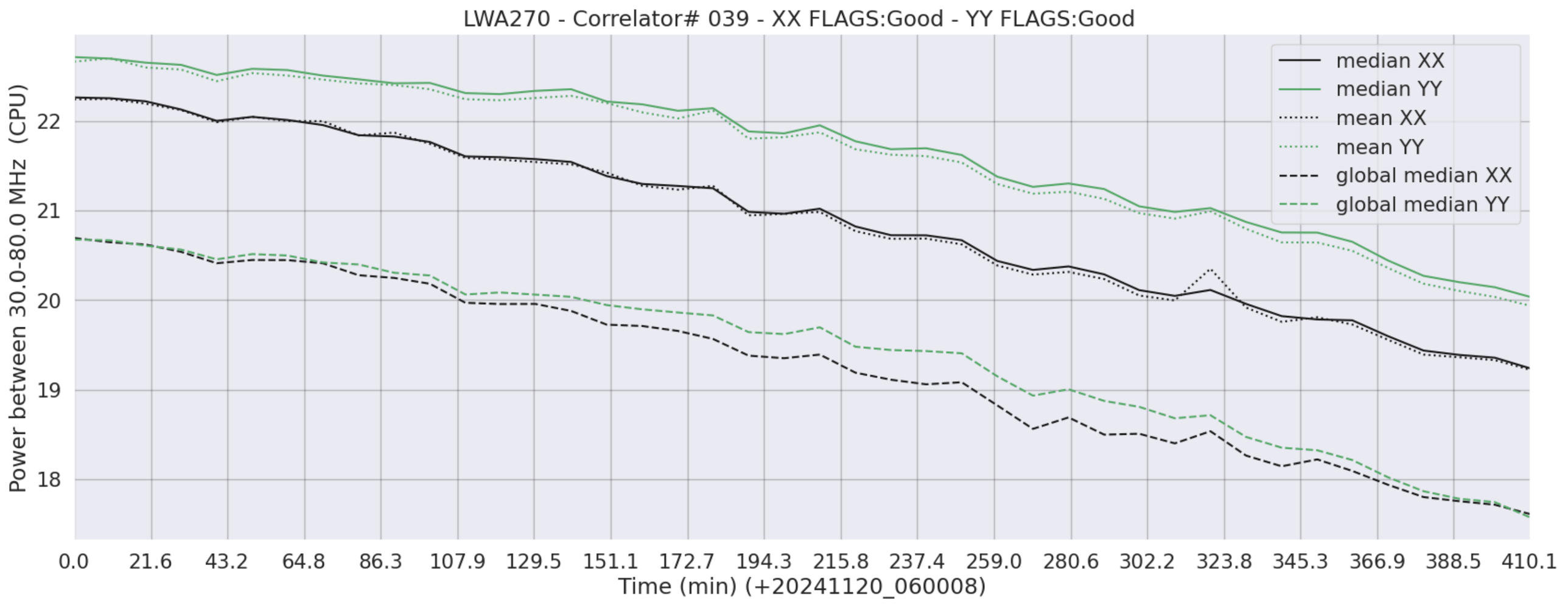

LWA260 - Correlator# 034 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

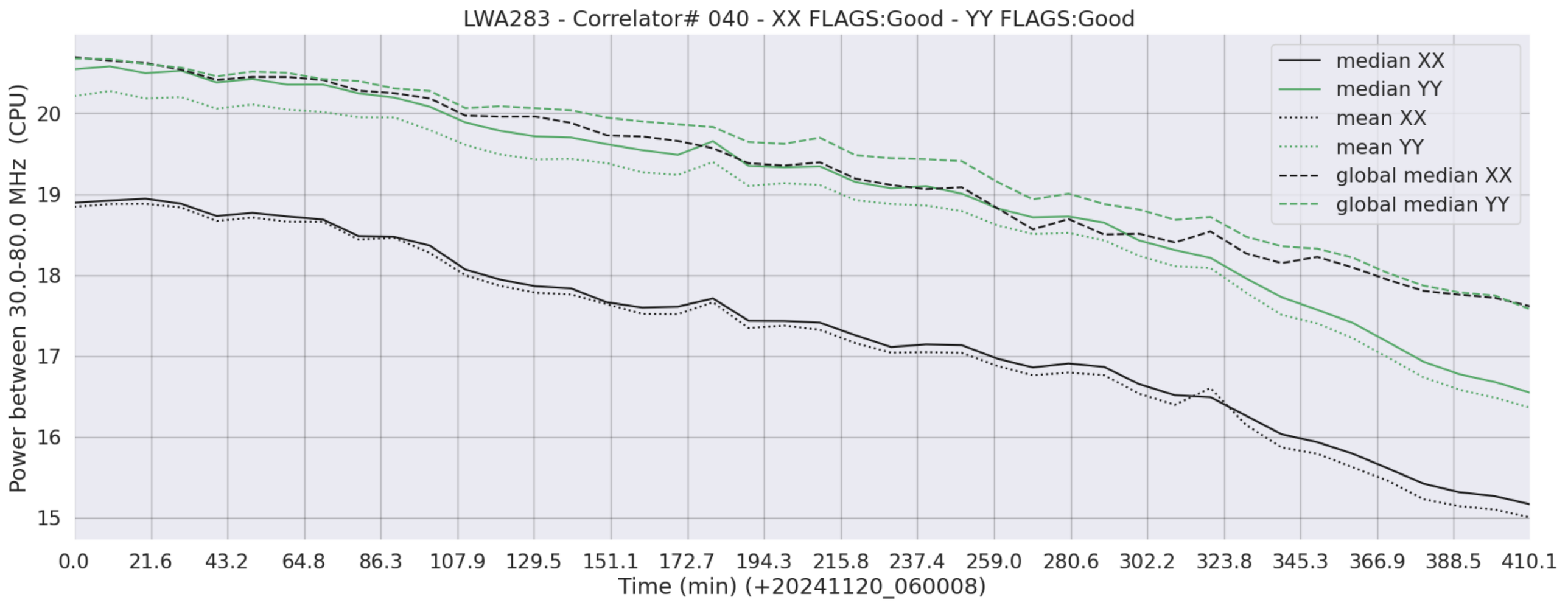

LWA258 - Correlator# 035 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
13
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

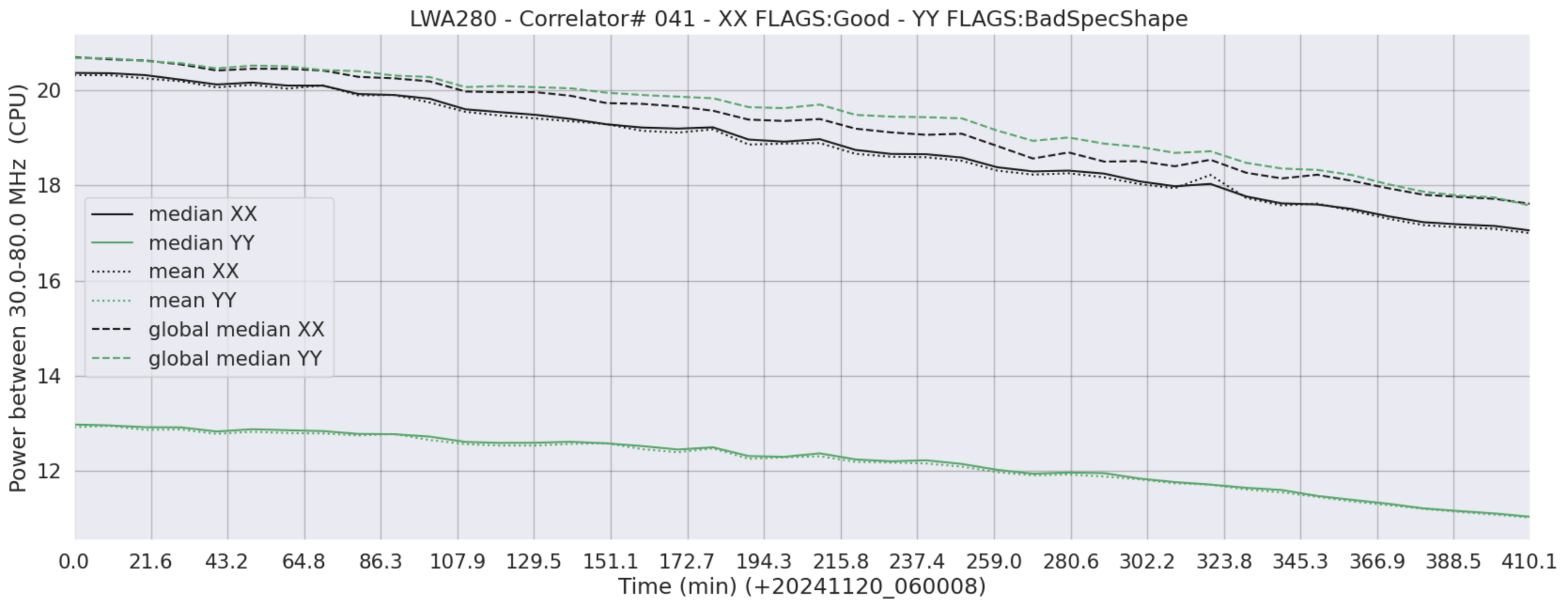

LWA265 - Correlator# 036 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

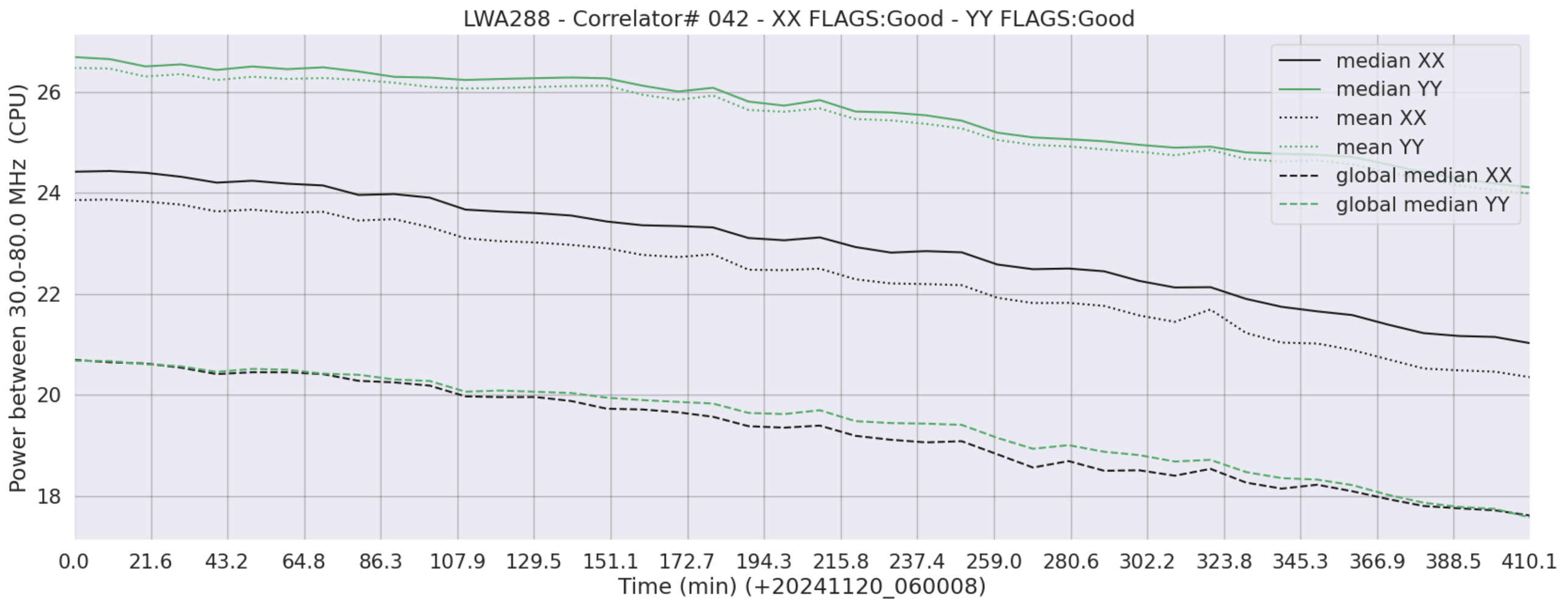

LWA263 - Correlator# 037 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
20
18
16
14
12
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

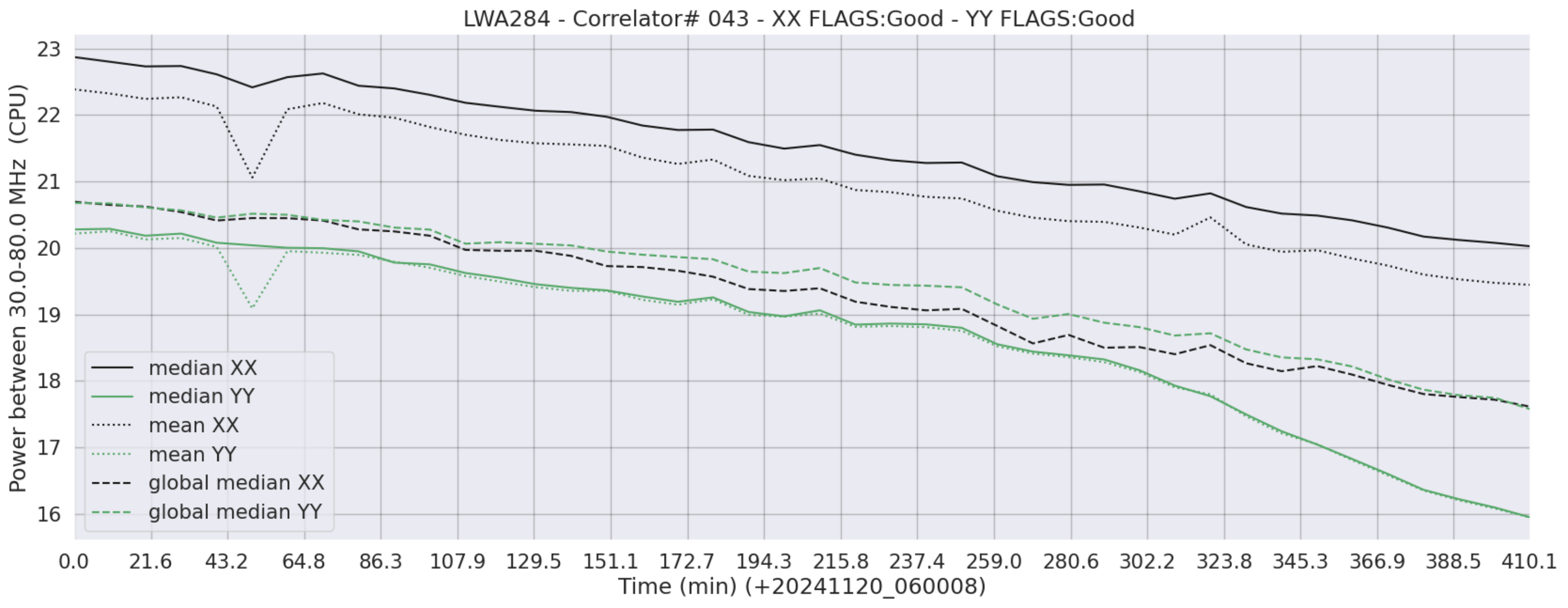

LWA272 - Correlator# 038 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
37.5
35.0
32.5
30.0
27.5
25.0
22.5
20.0
17.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

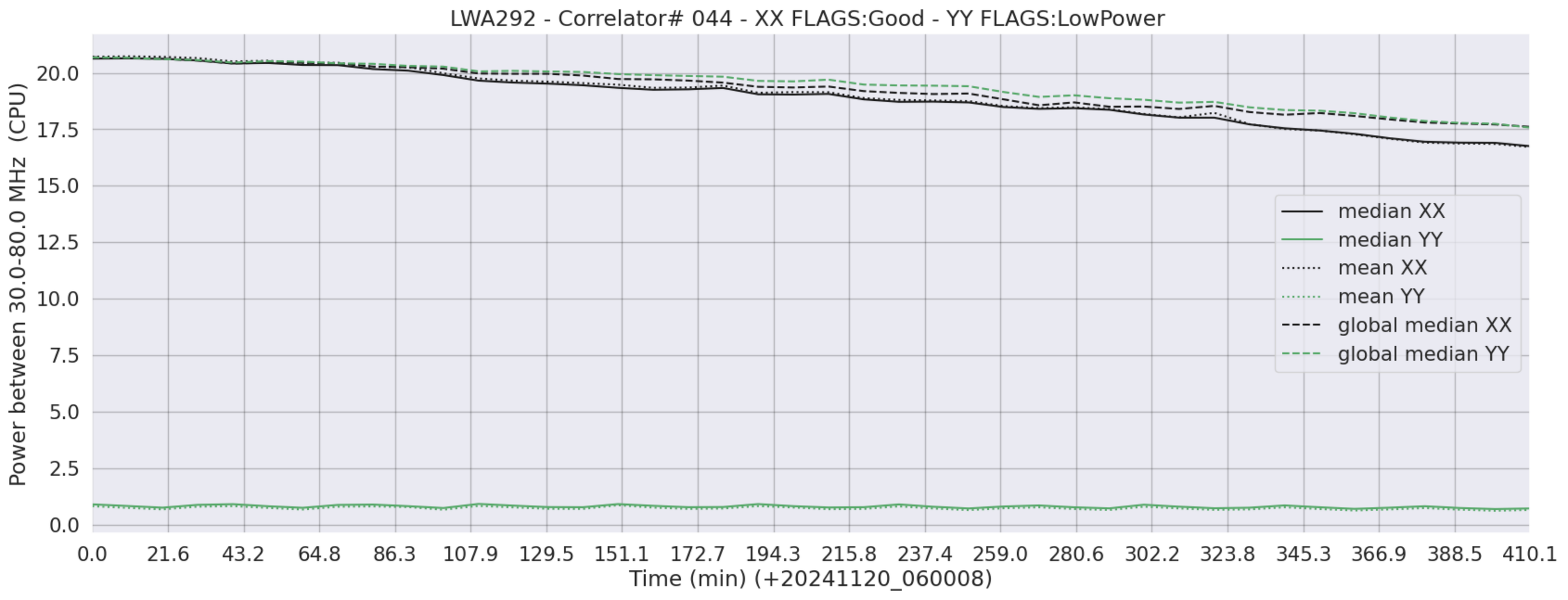

LWA270 - Correlator# 039 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

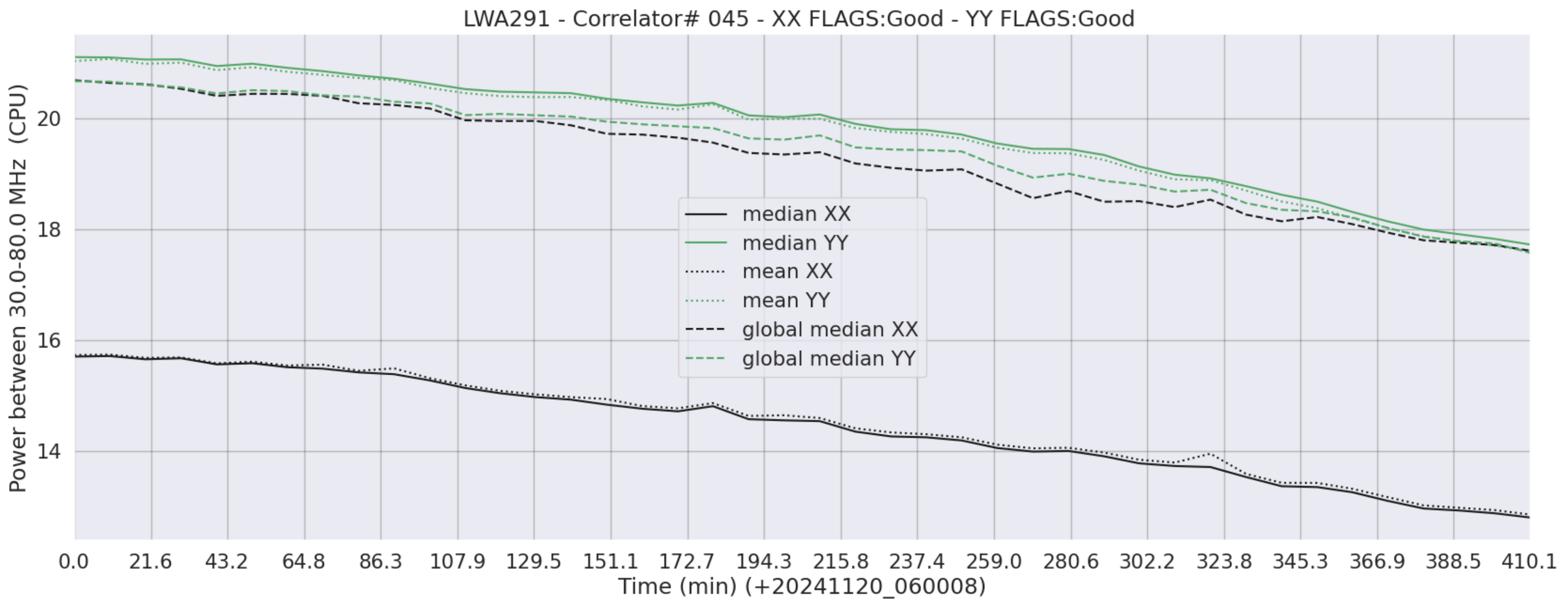

LWA283 - Correlator# 040 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
15
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

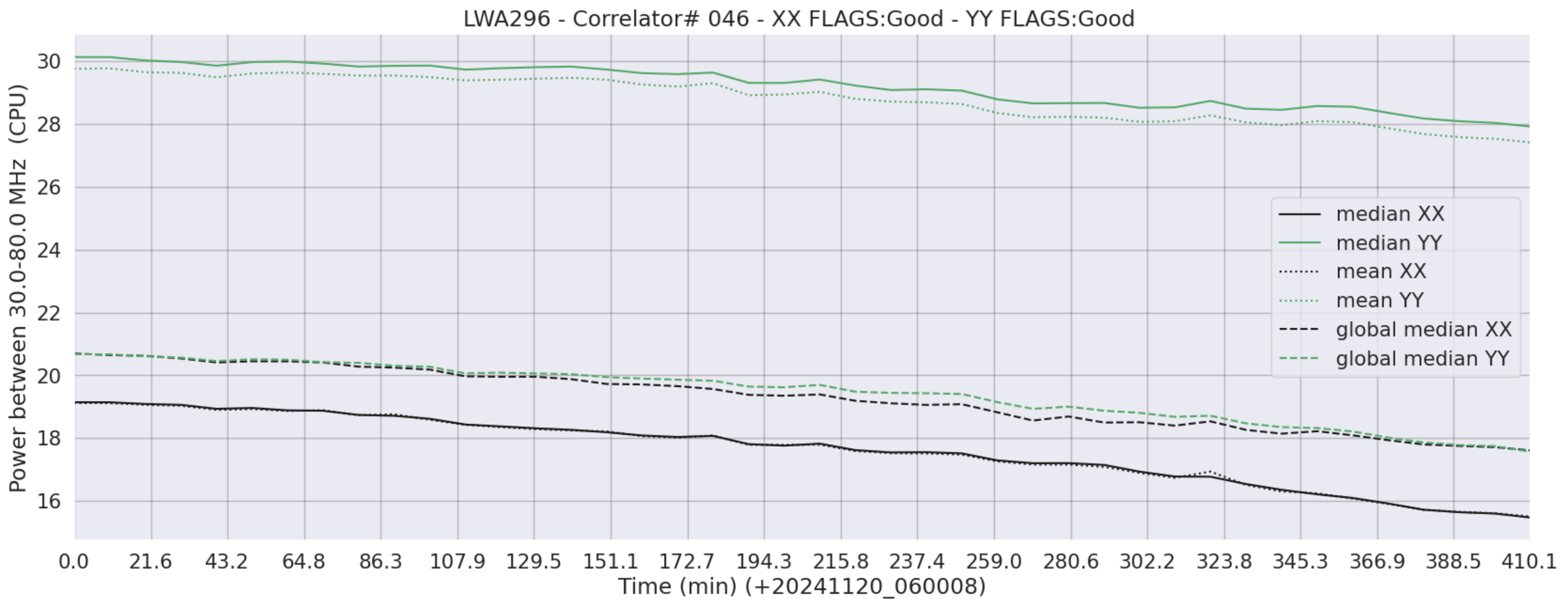

LWA280 - Correlator# 041 - XX FLAGS:Good - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
20
18
16
14
12
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

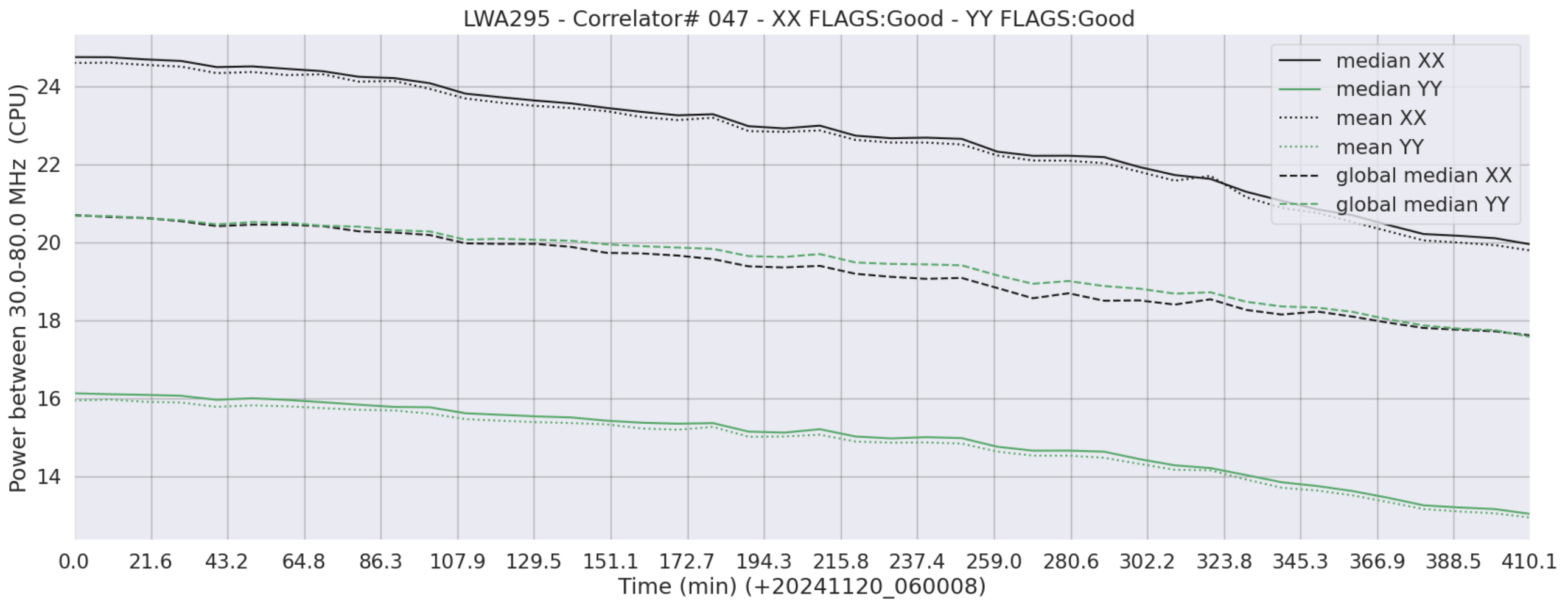

LWA288 - Correlator# 042 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
26
24
22
20
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

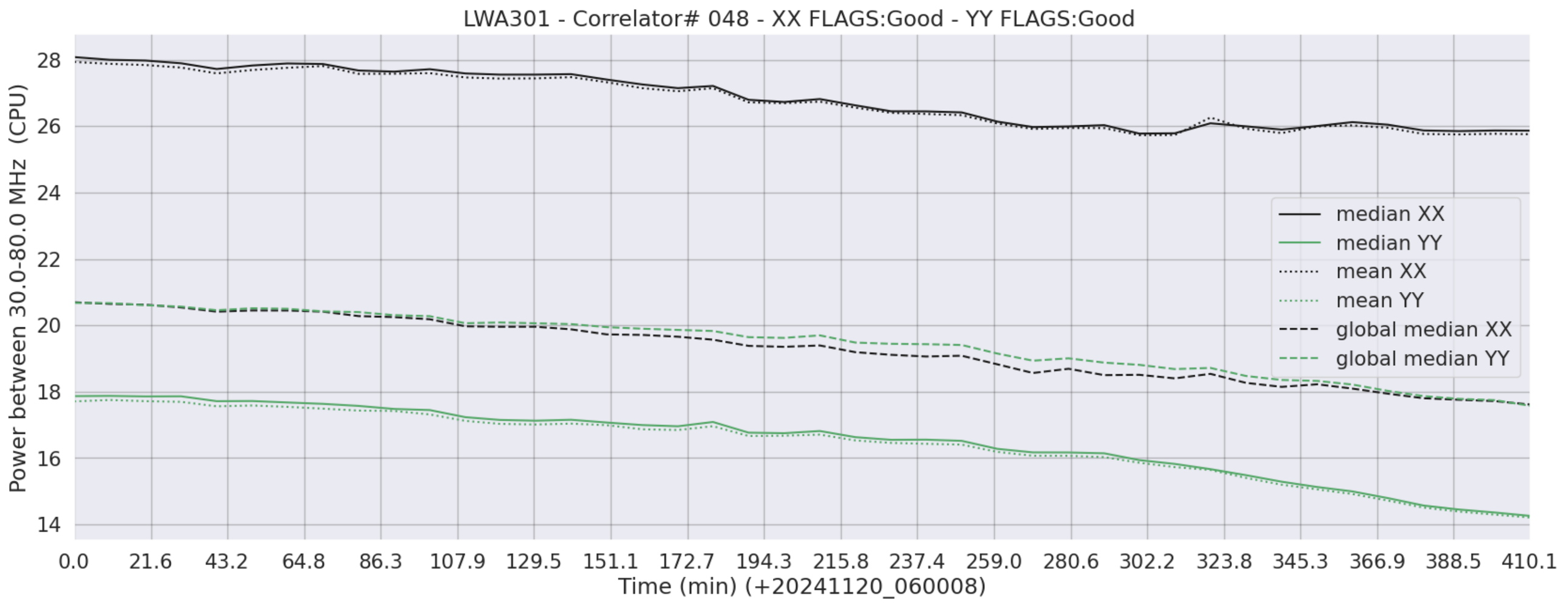

LWA284 - Correlator# 043 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

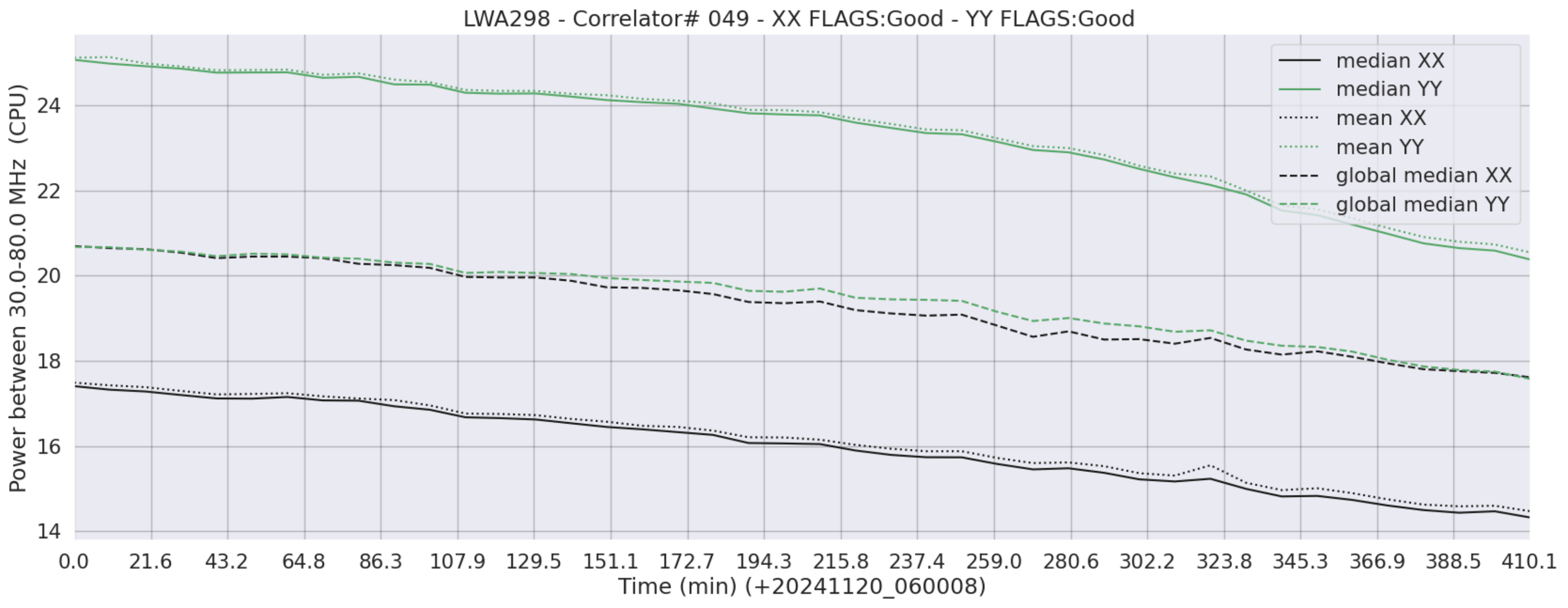

LWA292 - Correlator# 044 - XX FLAGS:Good - YY FLAGS:LowPower
Power between 30.0-80.0 MHz (CPU)
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)
median XX
median YY
mean XX
mean YY
global median XX
global median YY

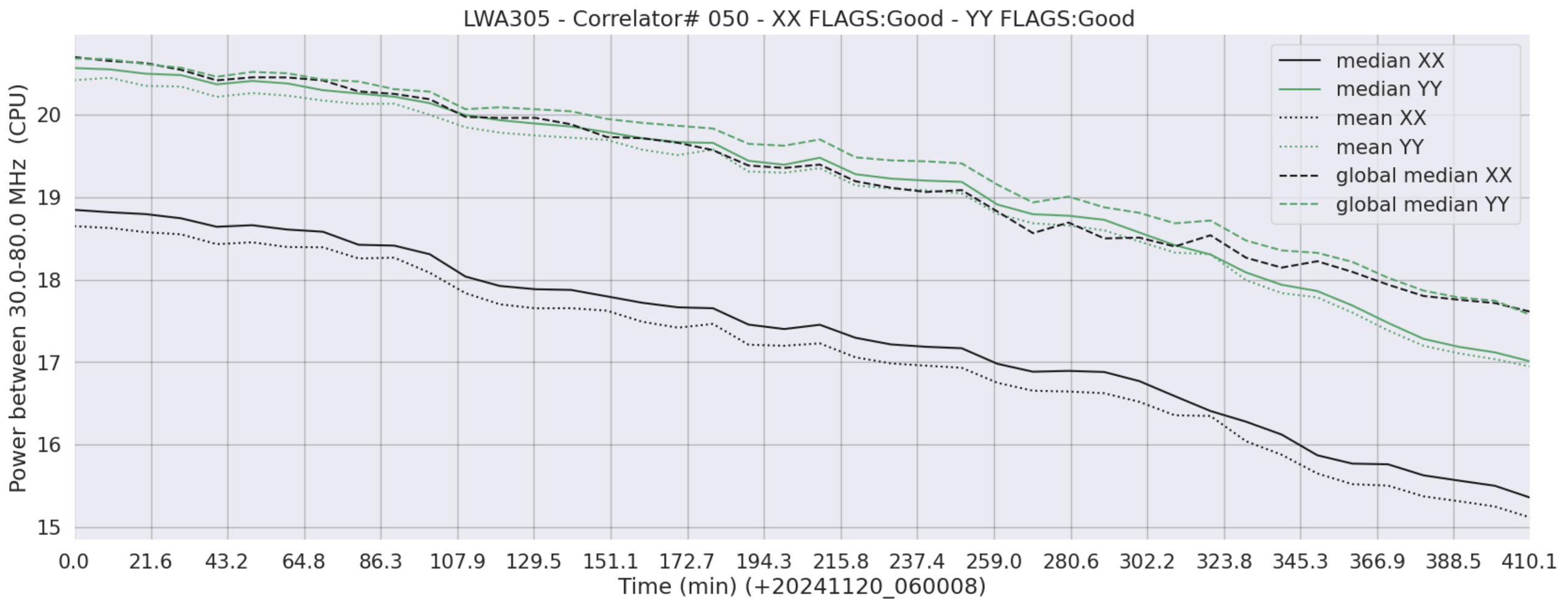

LWA291 - Correlator# 045 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
20
18
16
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

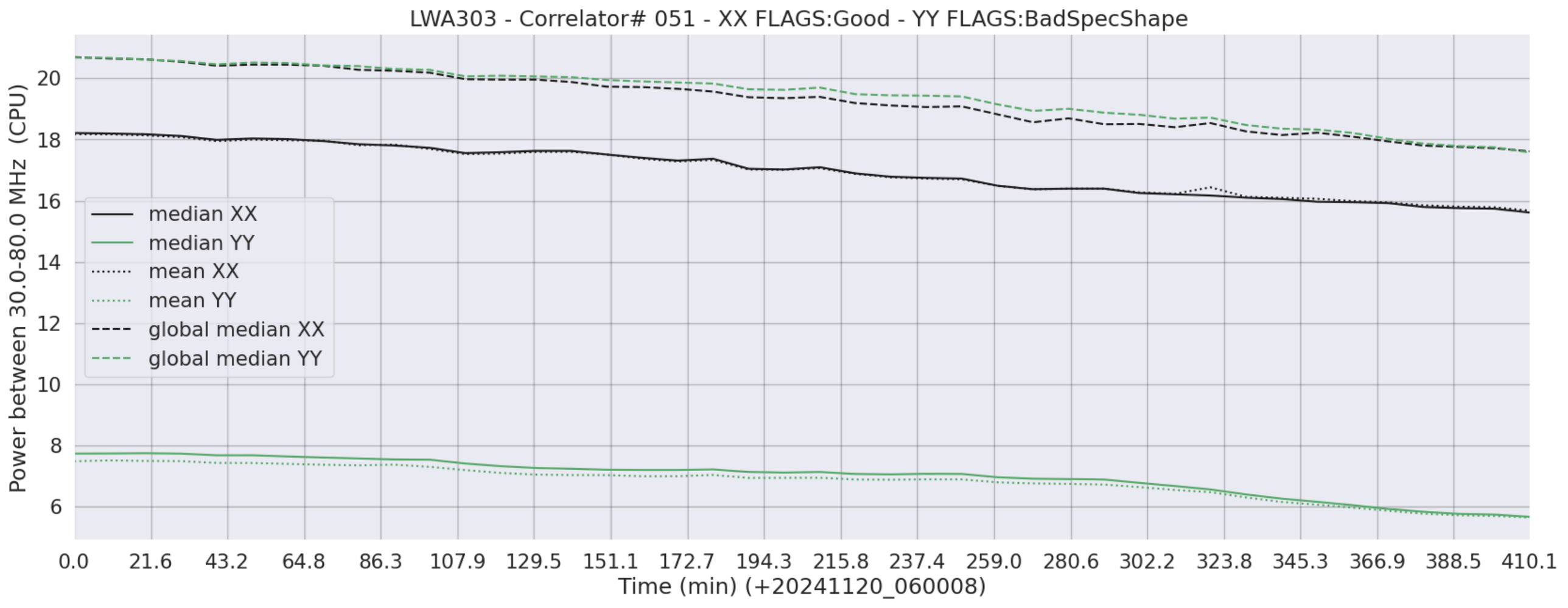

LWA296 - Correlator# 046 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
30
28
26
24
22
20
18
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

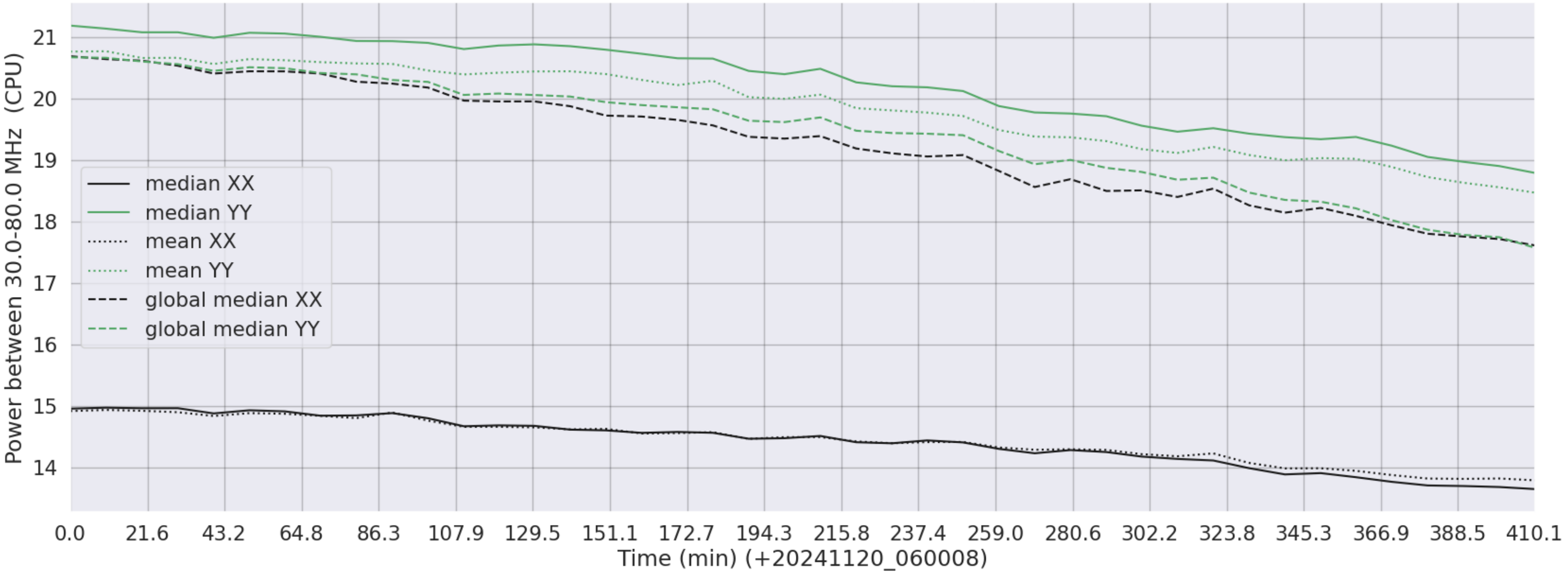

LWA295 - Correlator# 047 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

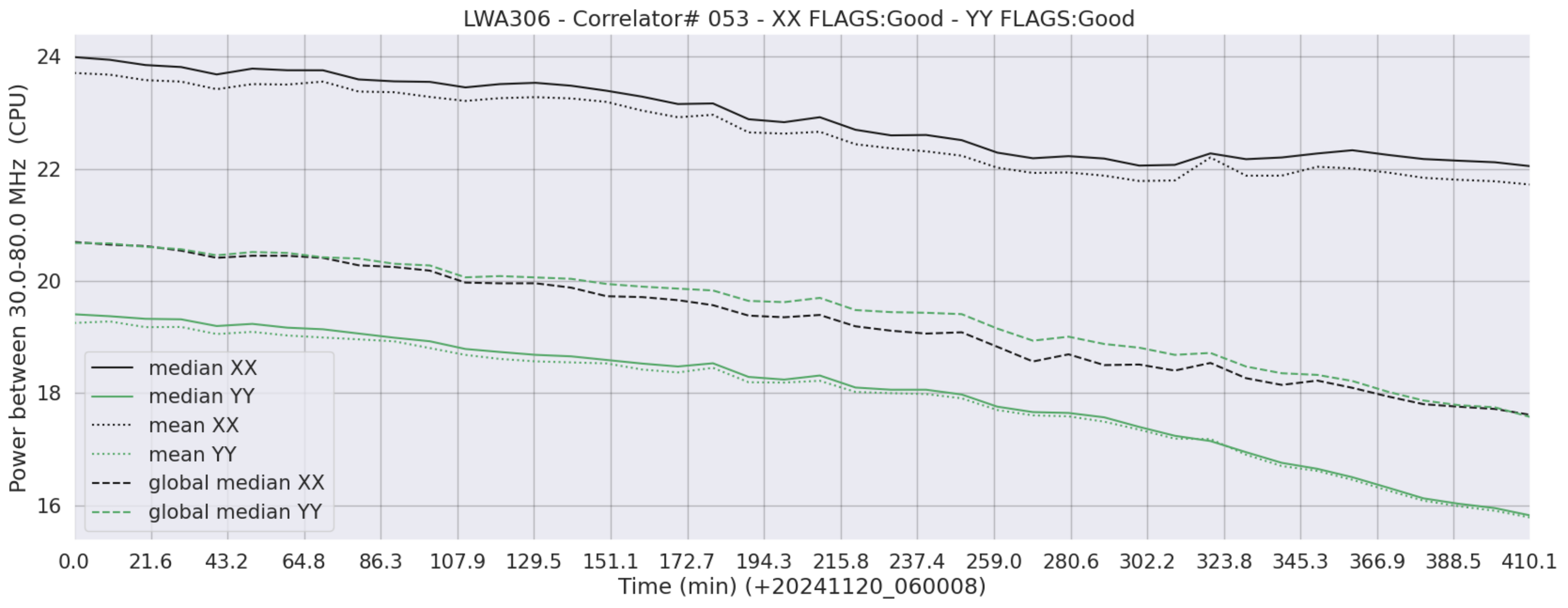

LWA301 - Correlator# 048 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
16
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

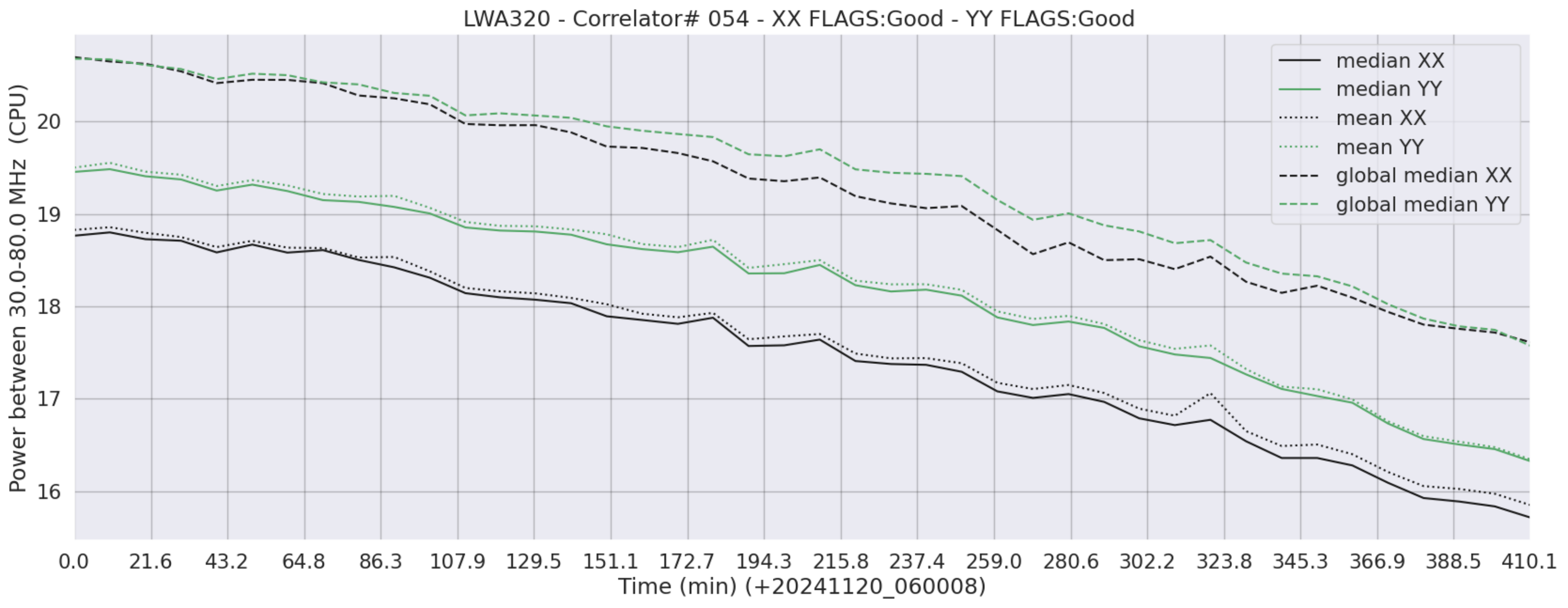

LWA298 - Correlator# 049 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
14
16
18
20
22
24
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

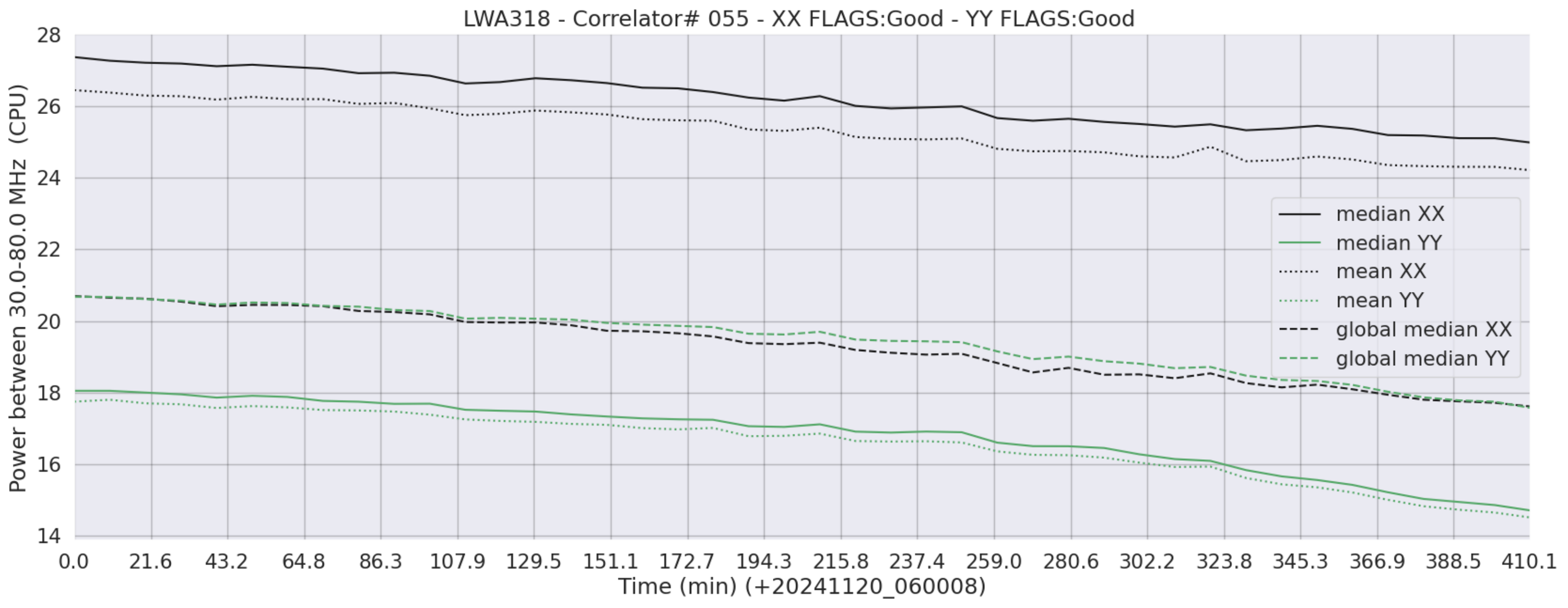

LWA305 - Correlator# 050 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
15
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

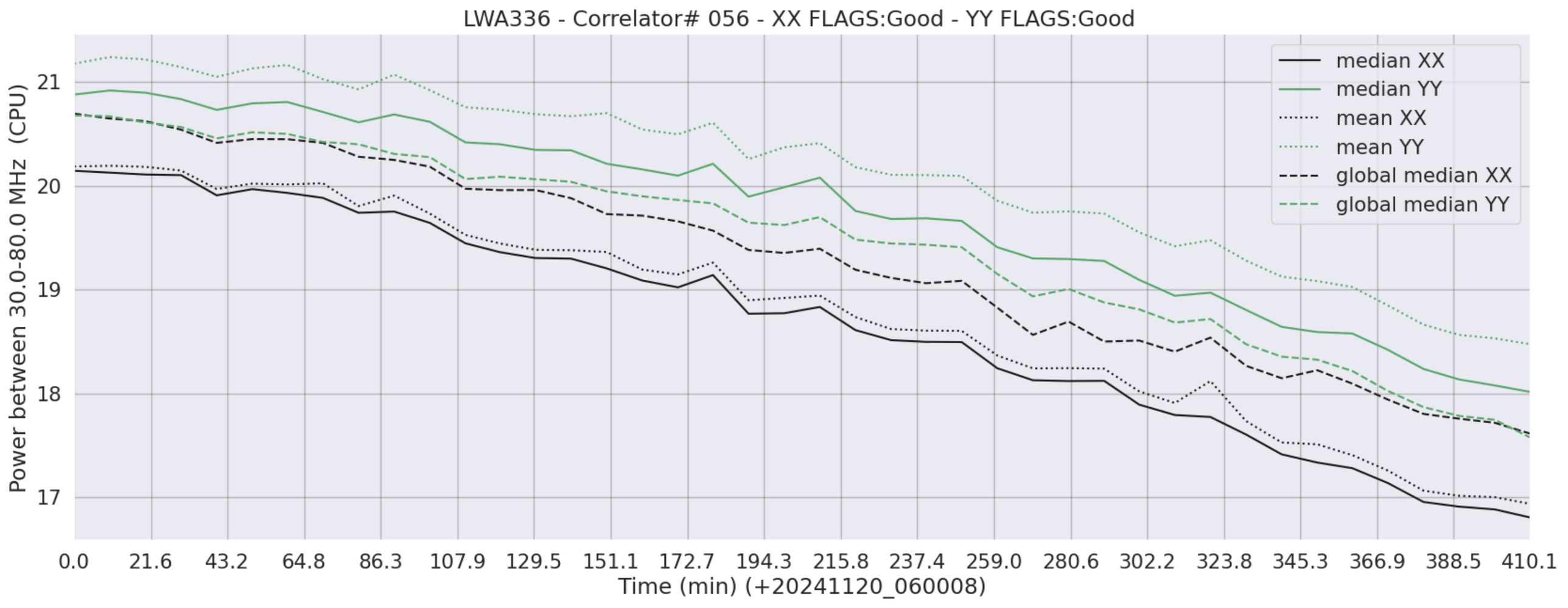

LWA303 - Correlator# 051 - XX FLAGS:Good - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
20
18
16
14
12
10
8
6
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

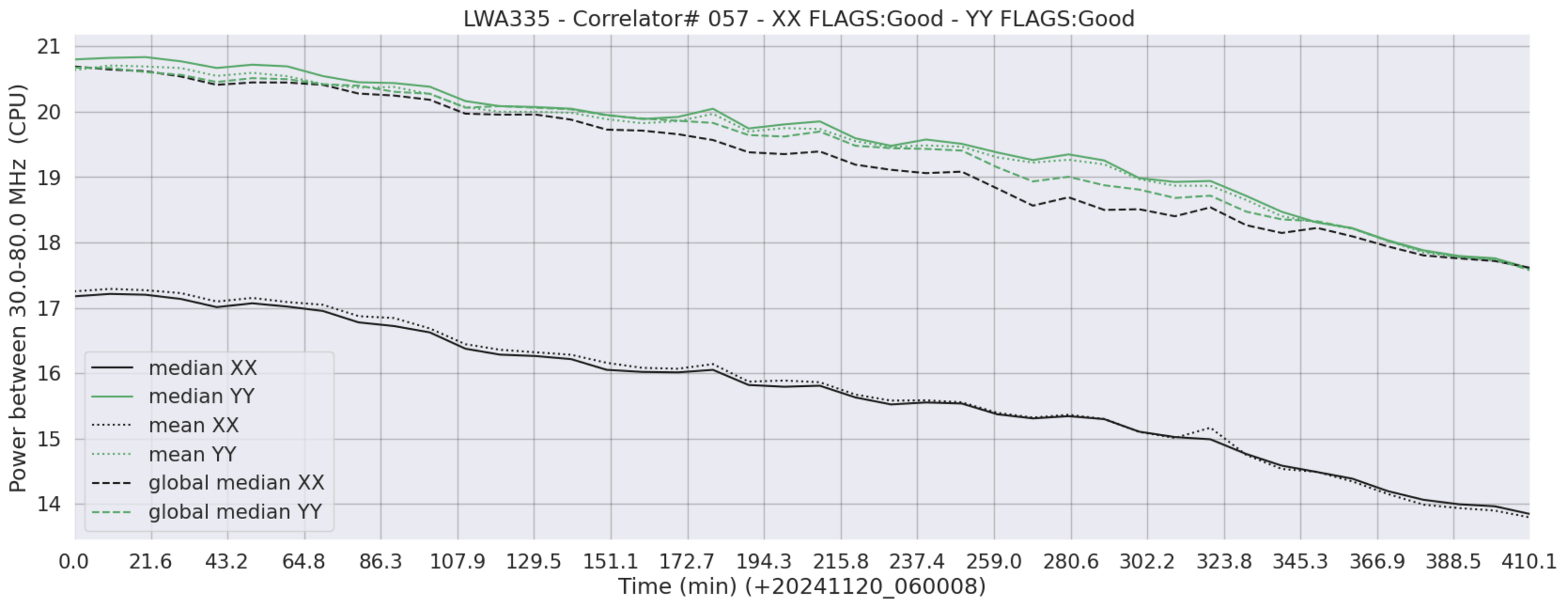

LWA317 - Correlator# 052 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

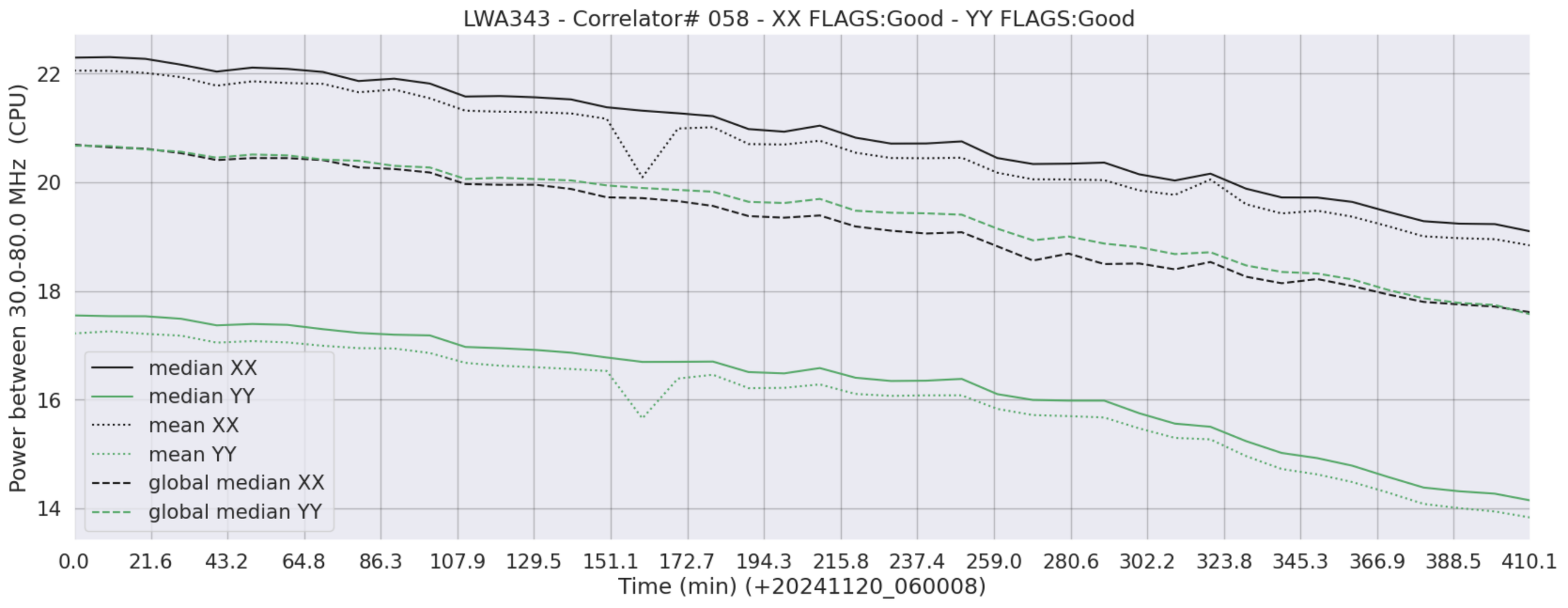

LWA306 - Correlator# 053 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
22
20
18
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

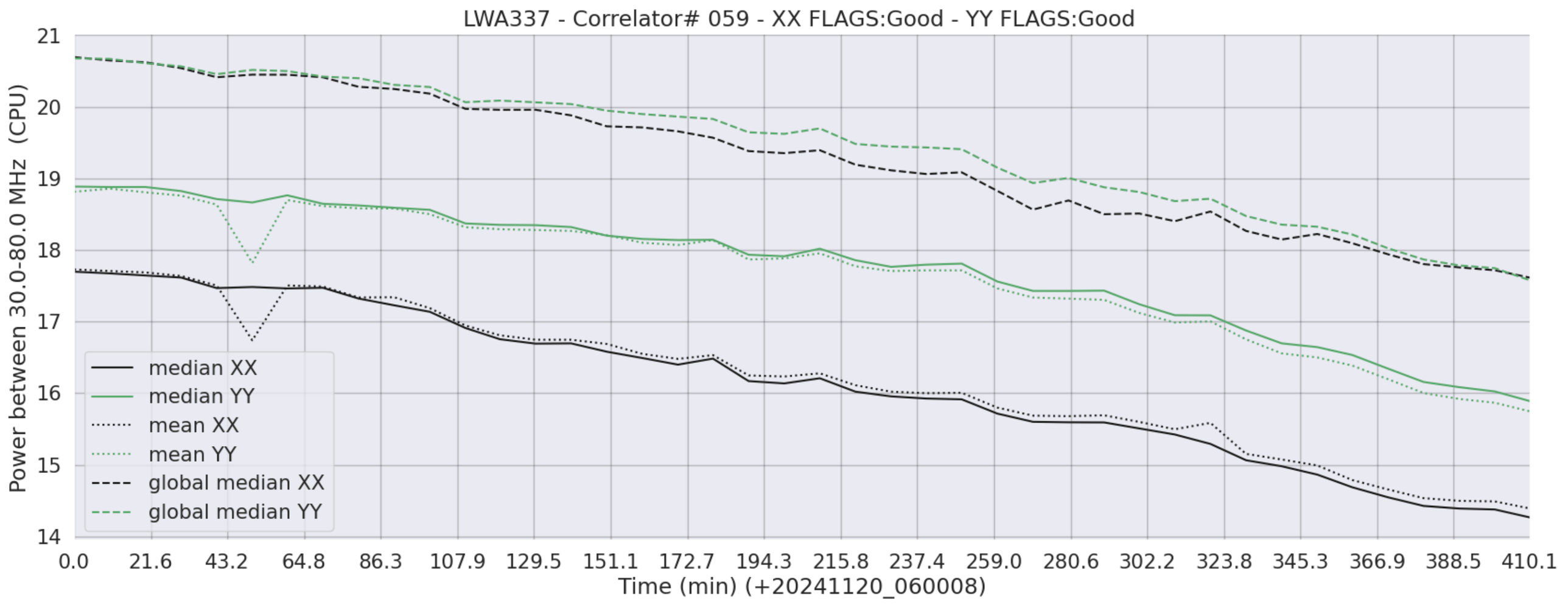

LWA320 - Correlator# 054 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

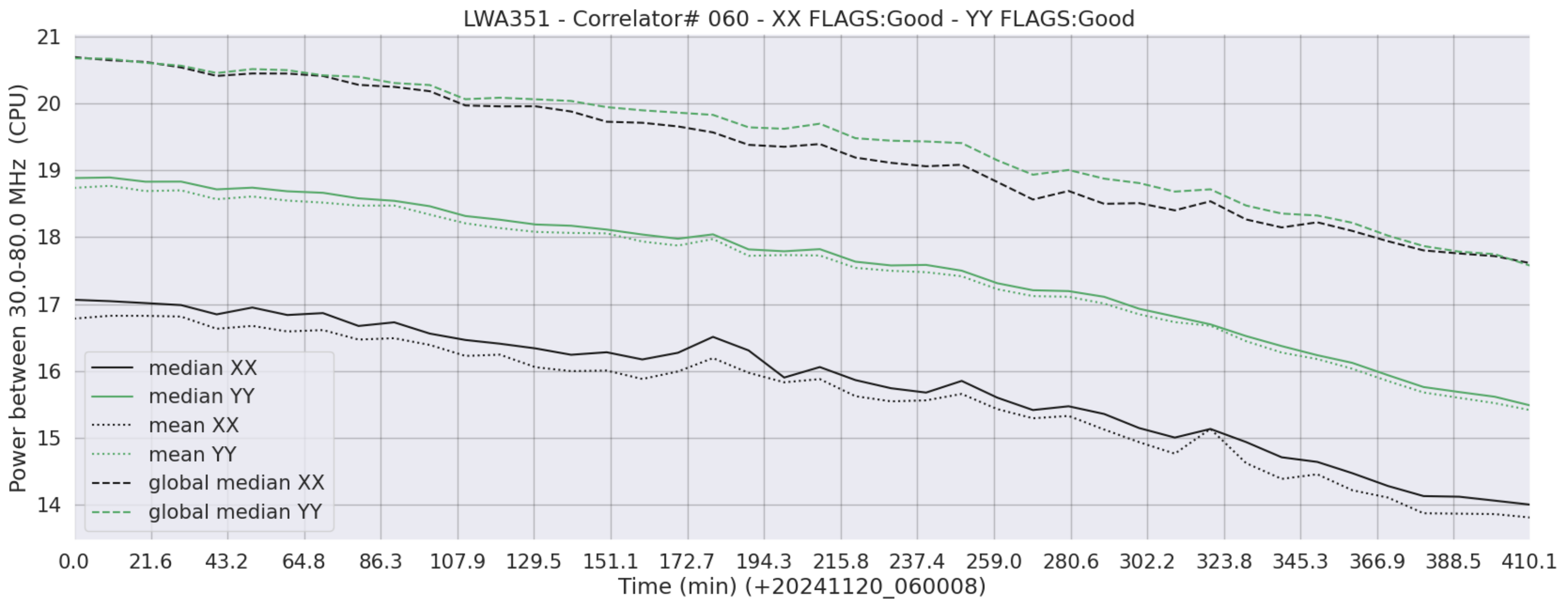

LWA318 - Correlator# 055 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
16
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

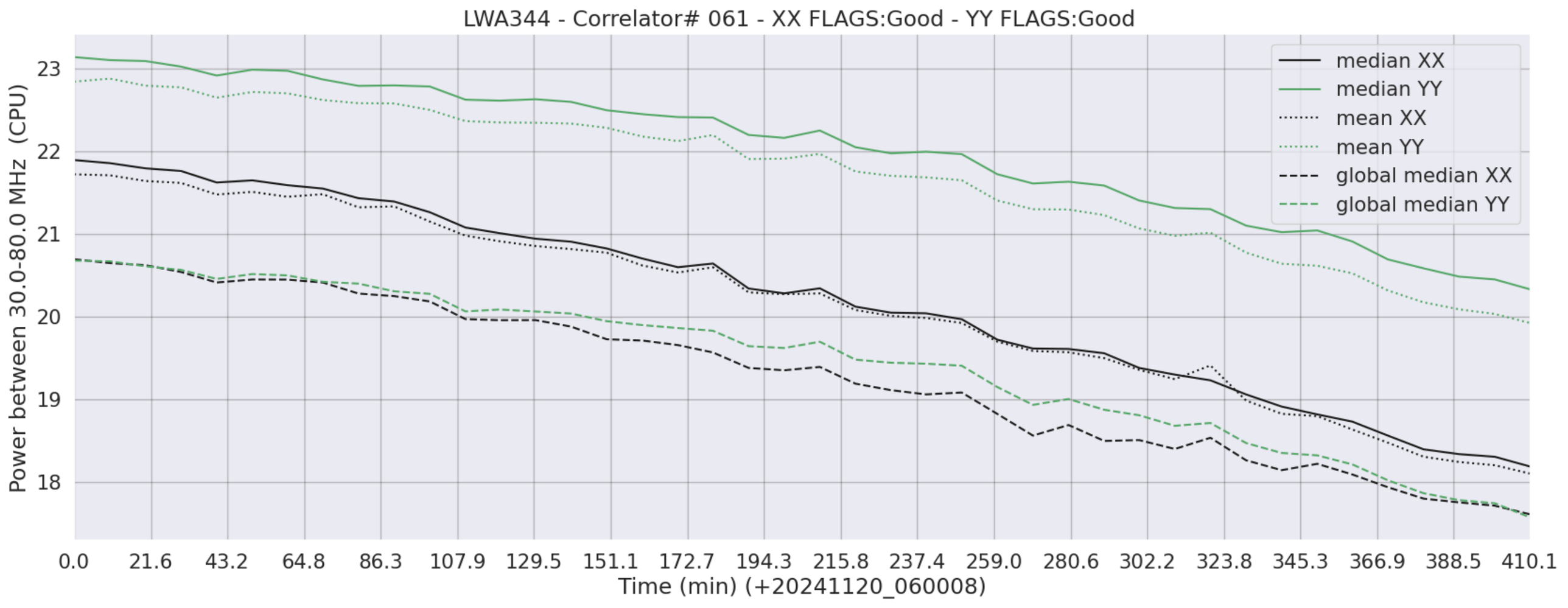

LWA336 - Correlator# 056 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

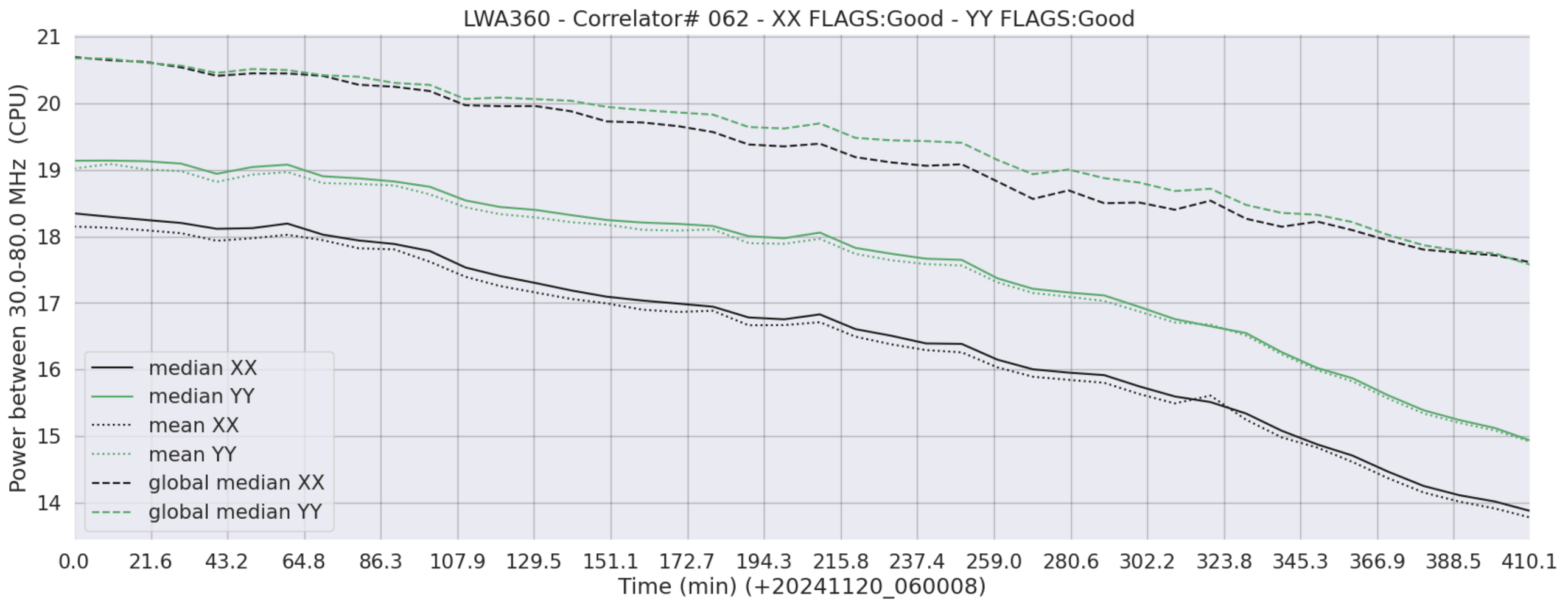

LWA335 - Correlator# 057 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

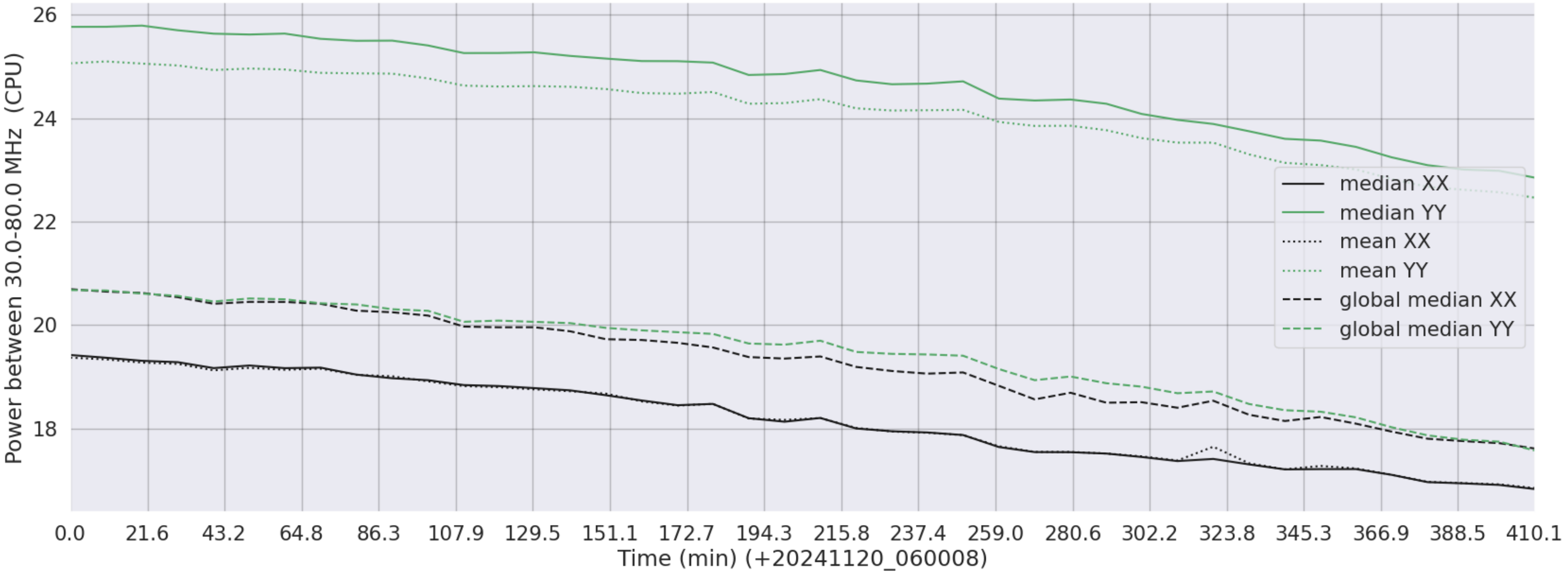

LWA343 - Correlator# 058 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
20
18
16
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

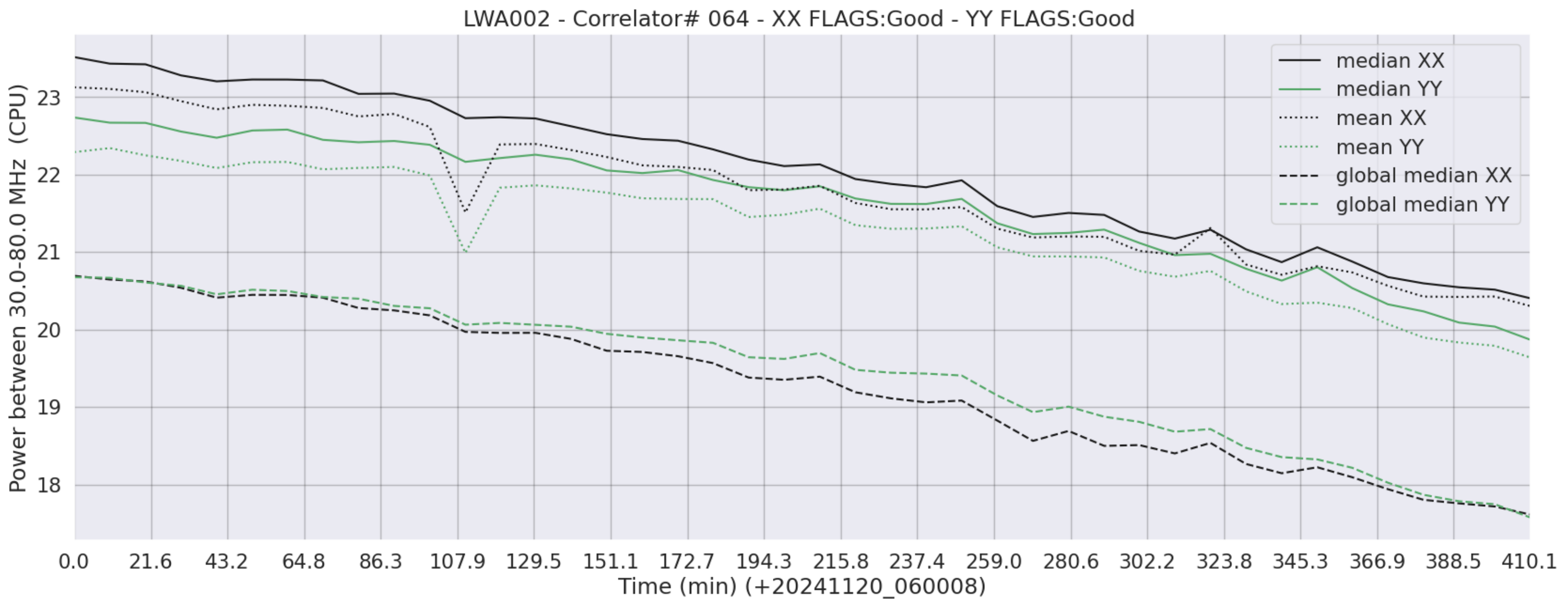

LWA337 - Correlator# 059 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

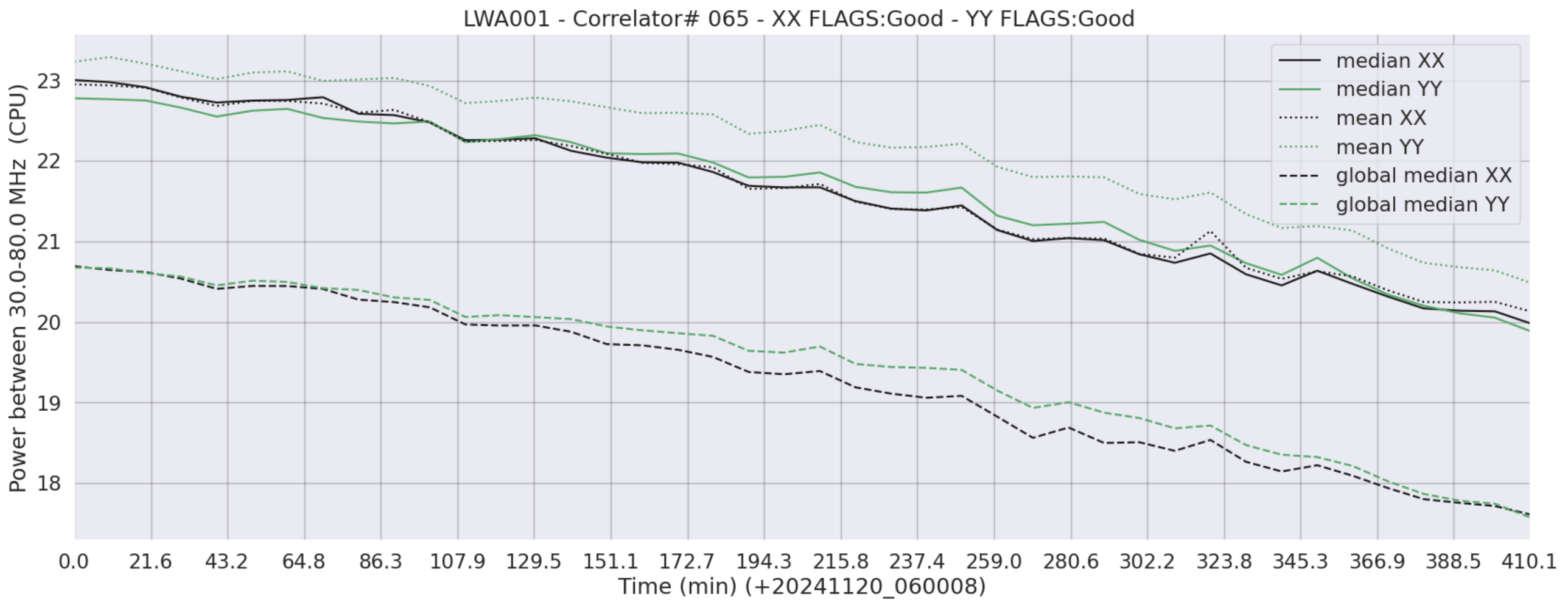

LWA351 - Correlator# 060 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

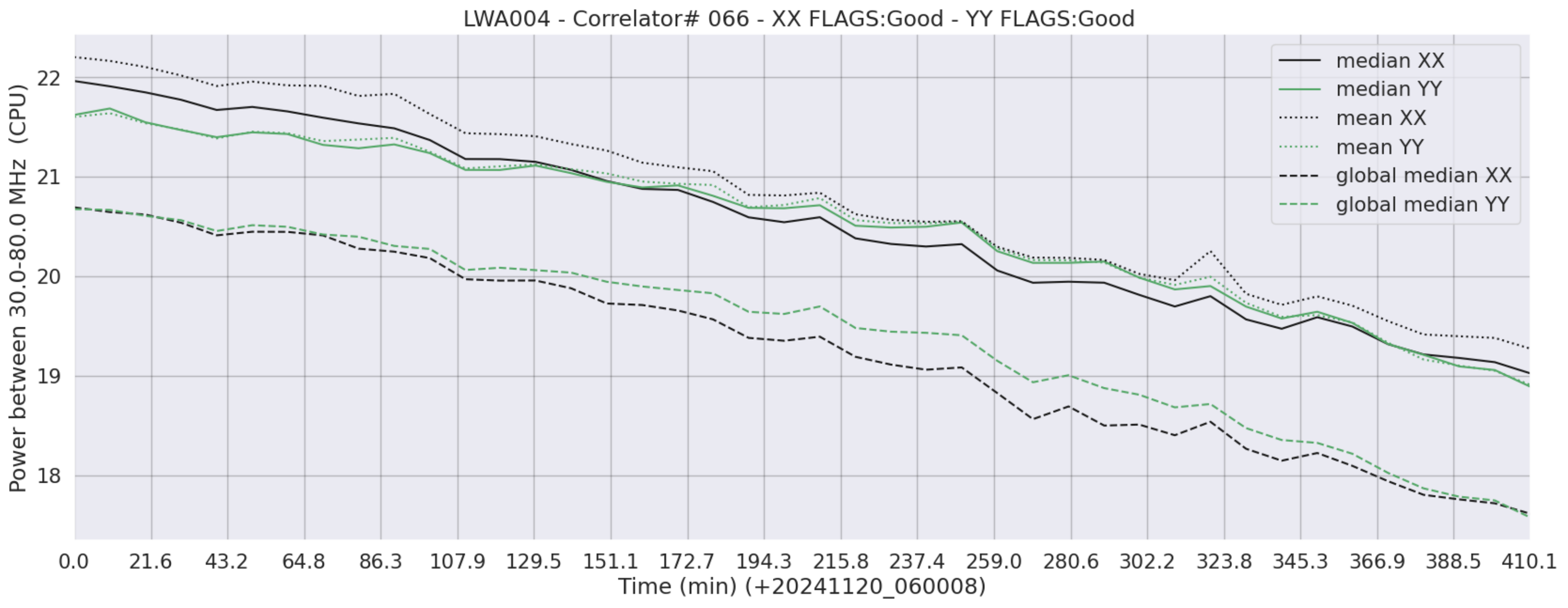

LWA344 - Correlator# 061 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

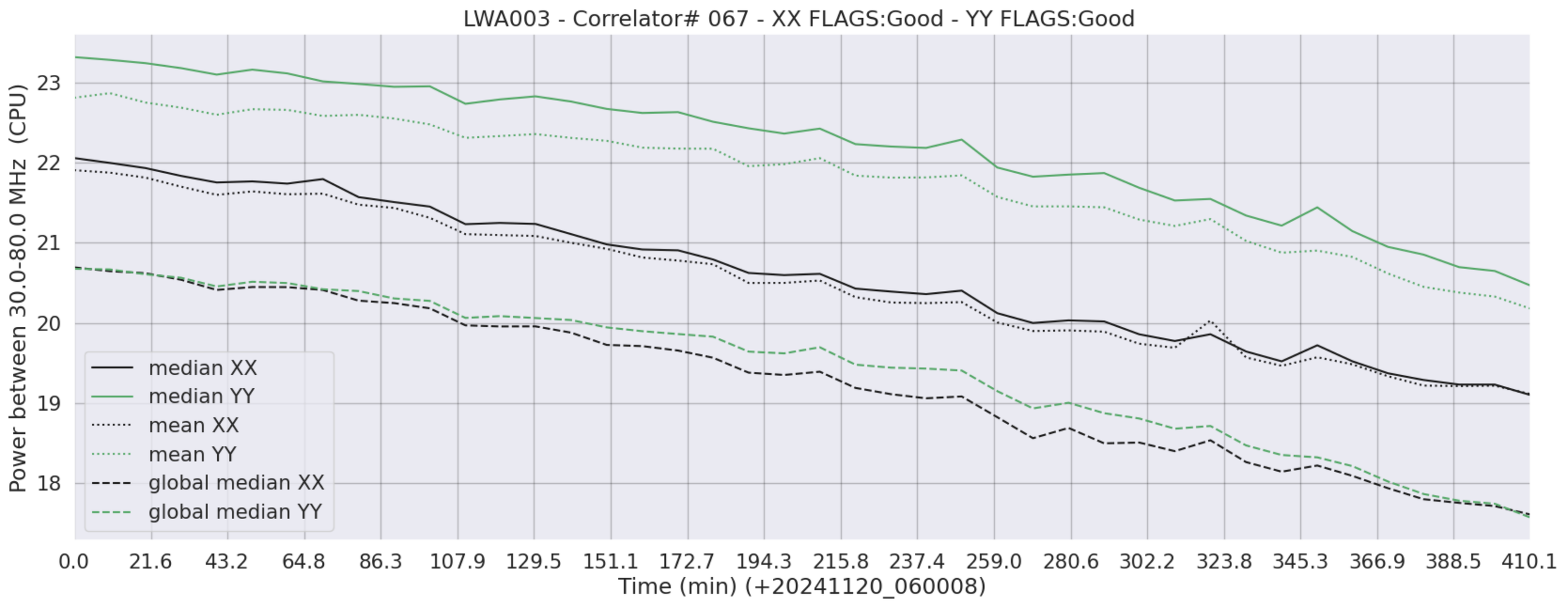

LWA360 - Correlator# 062 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

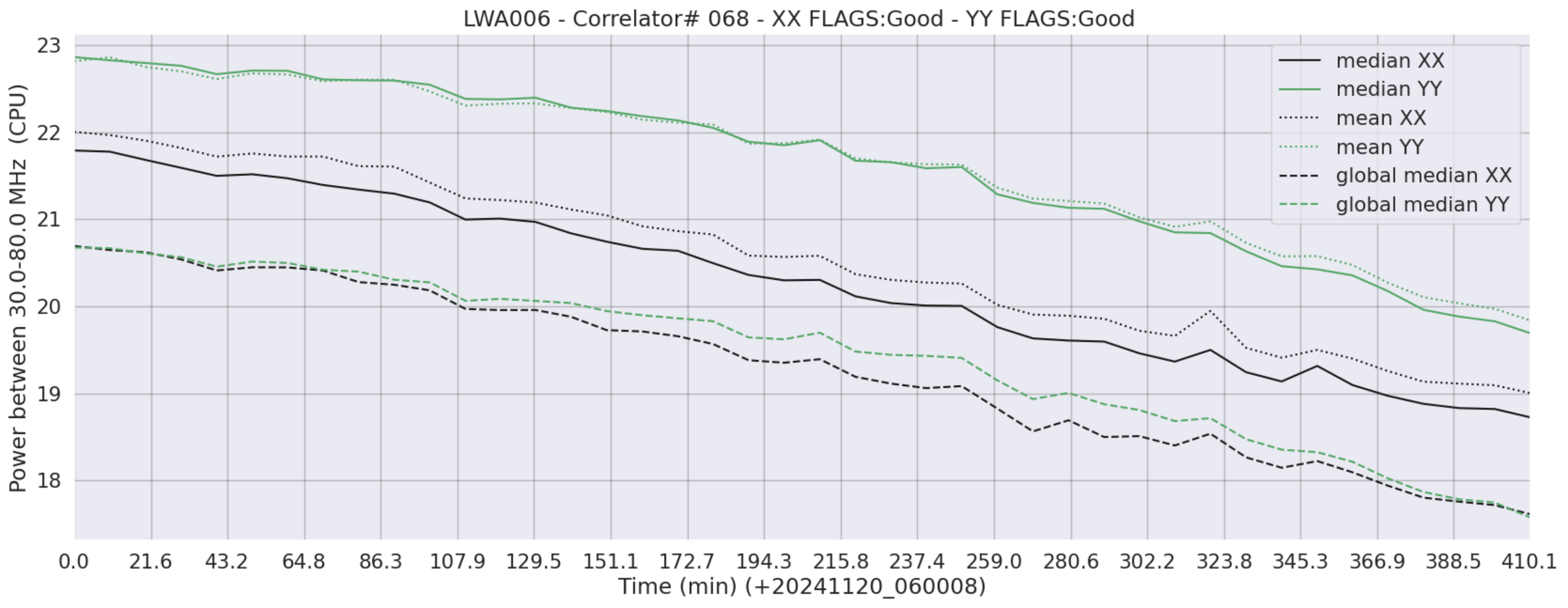

LWA354 - Correlator# 063 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

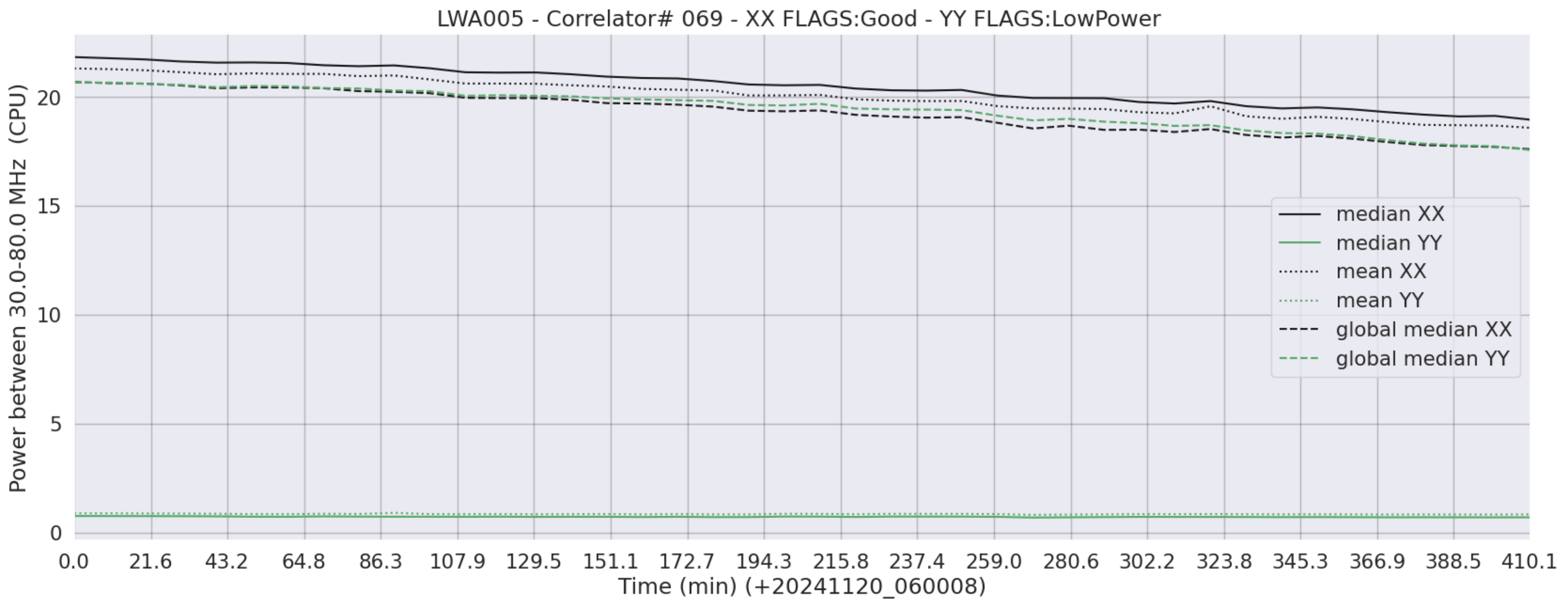

LWA002 - Correlator# 064 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

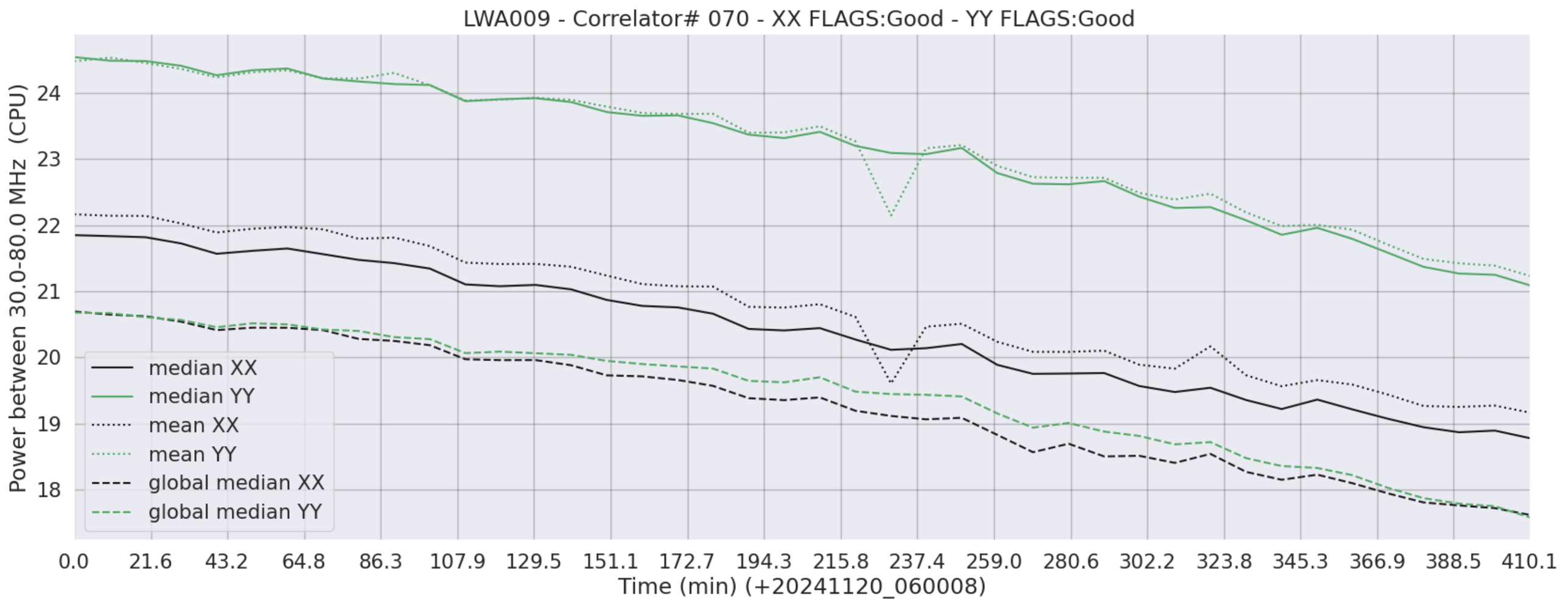

LWA001 - Correlator# 065 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

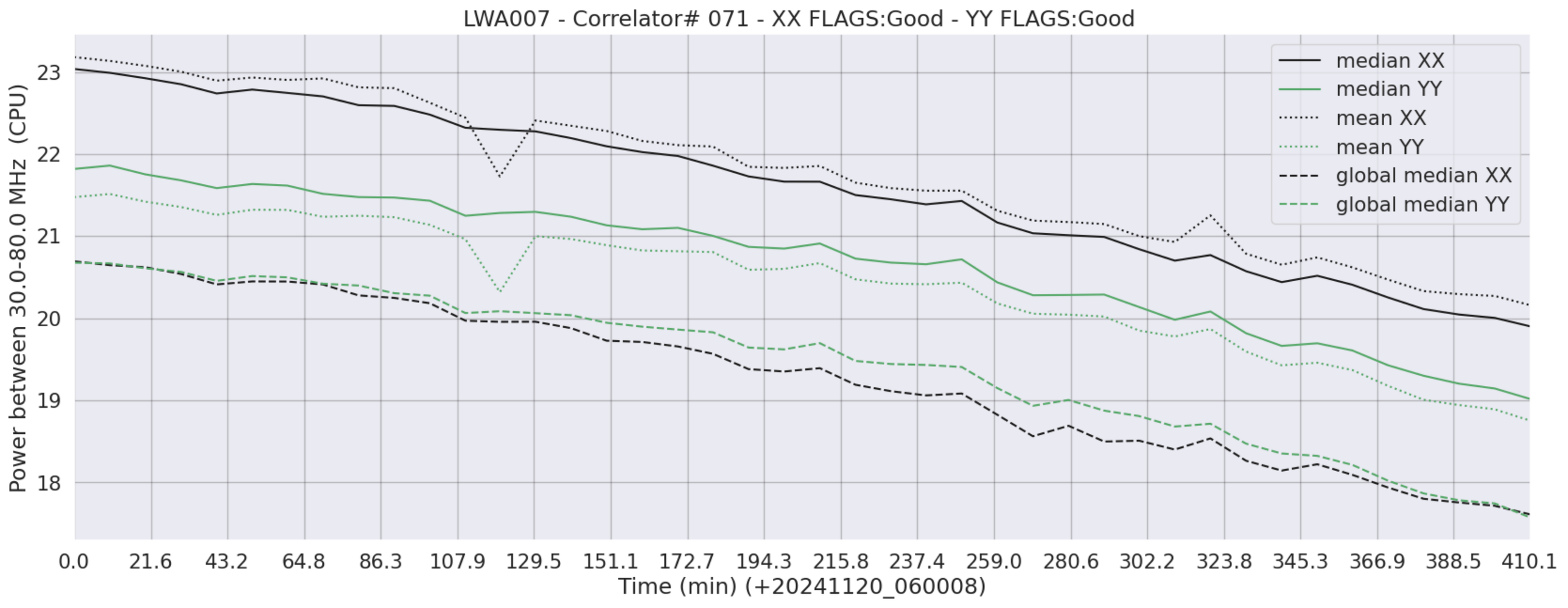

LWA004 - Correlator# 066 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

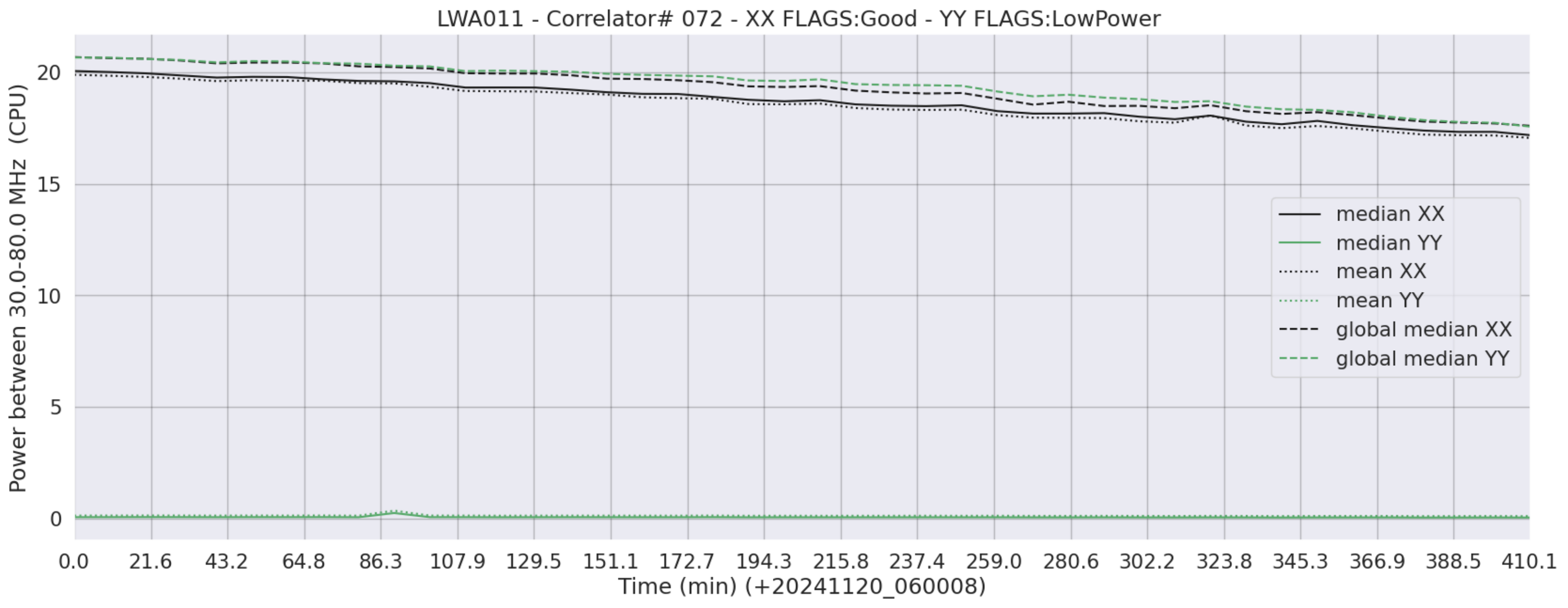

LWA003 - Correlator# 067 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

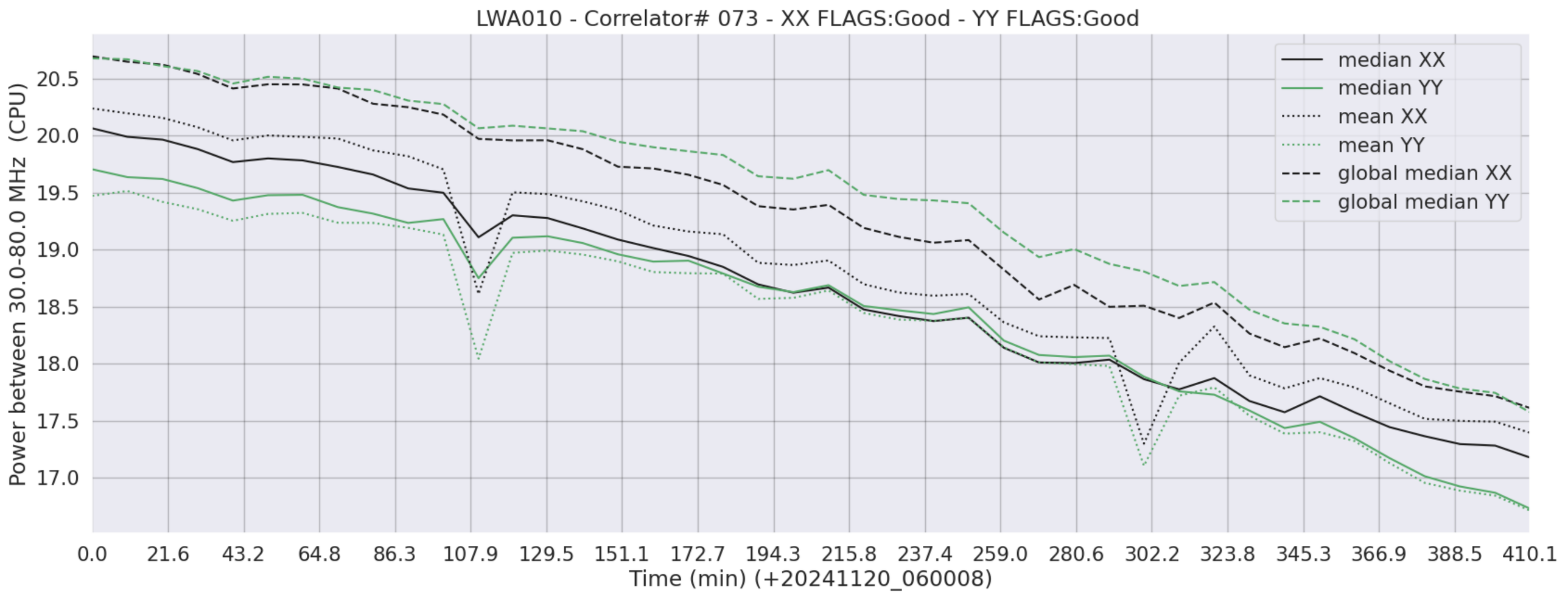

LWA006 - Correlator# 068 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

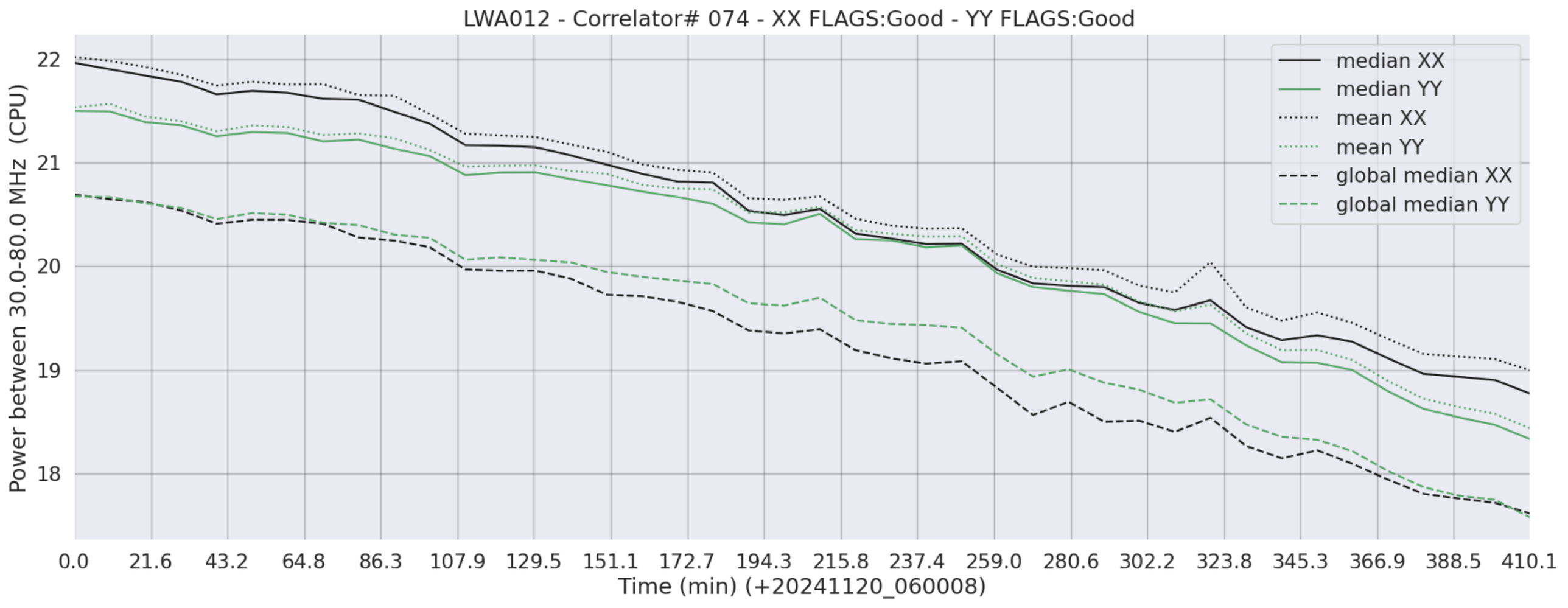

LWA005 - Correlator# 069 - XX FLAGS:Good - YY FLAGS:LowPower
Power between 30.0-80.0 MHz (CPU)
0
5
10
15
20
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

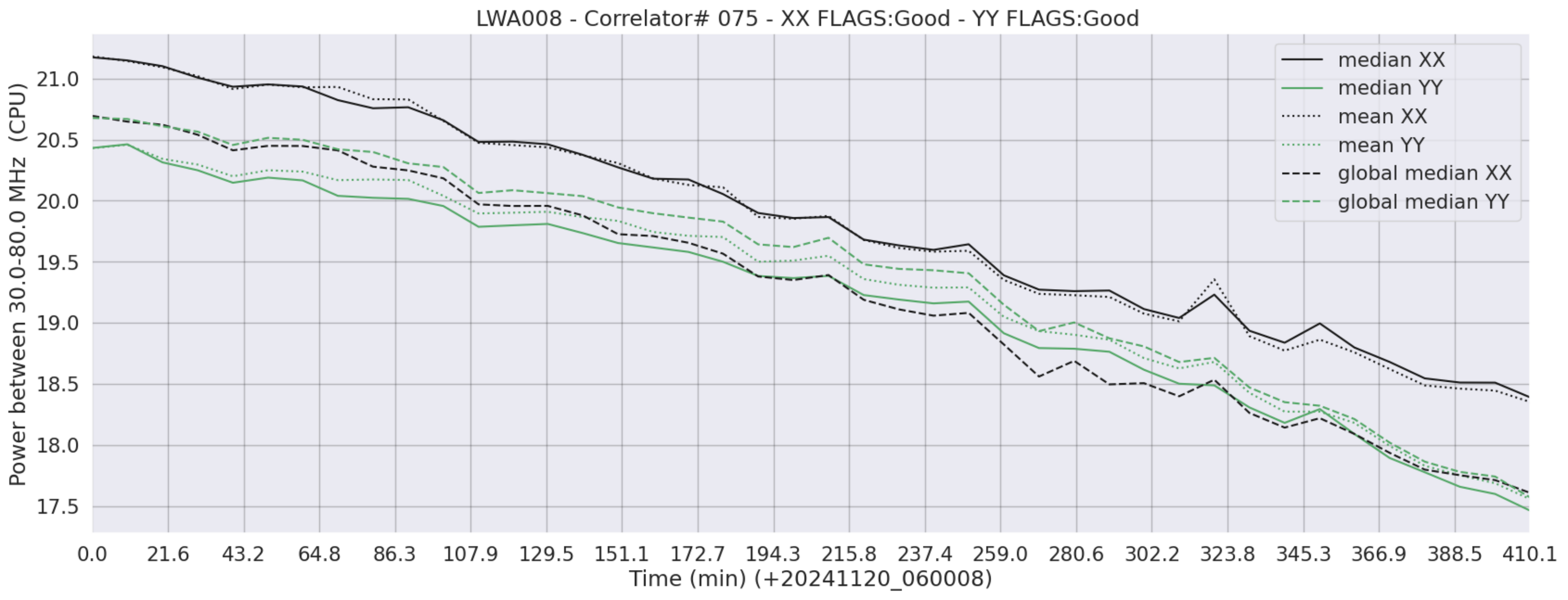

LWA009 - Correlator# 070 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

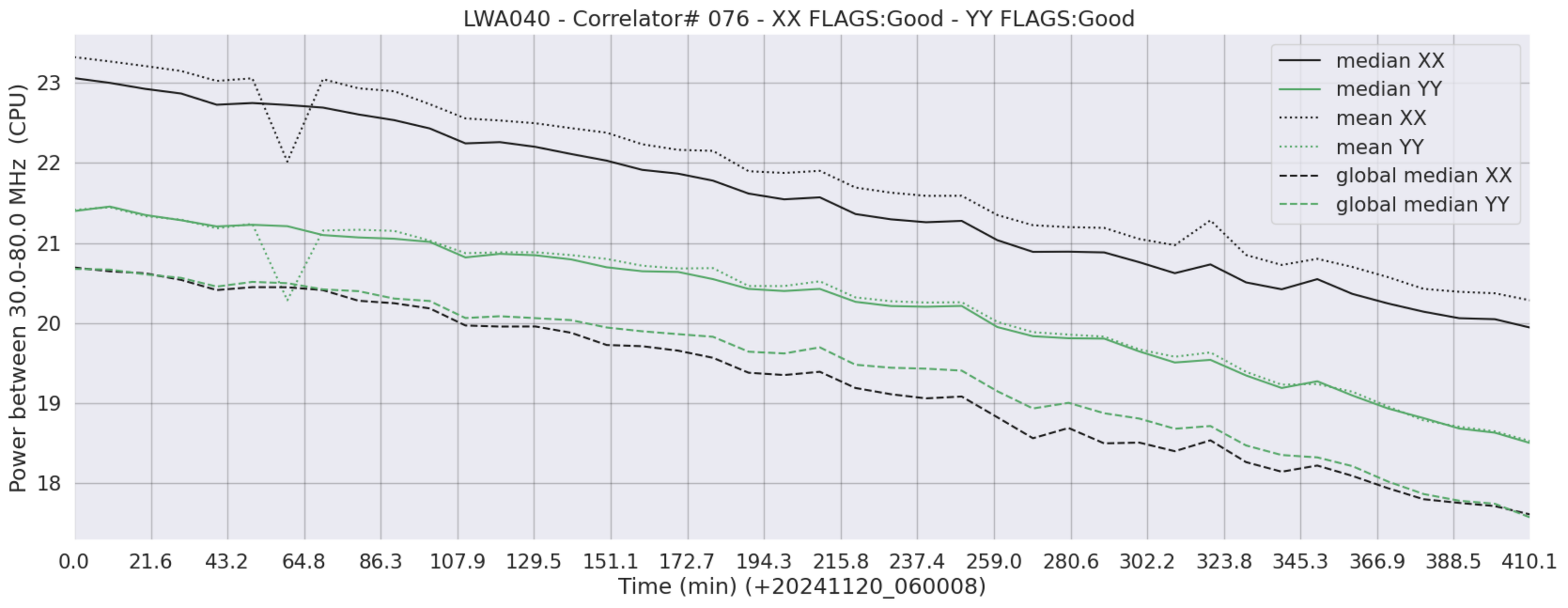

LWA007 - Correlator# 071 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

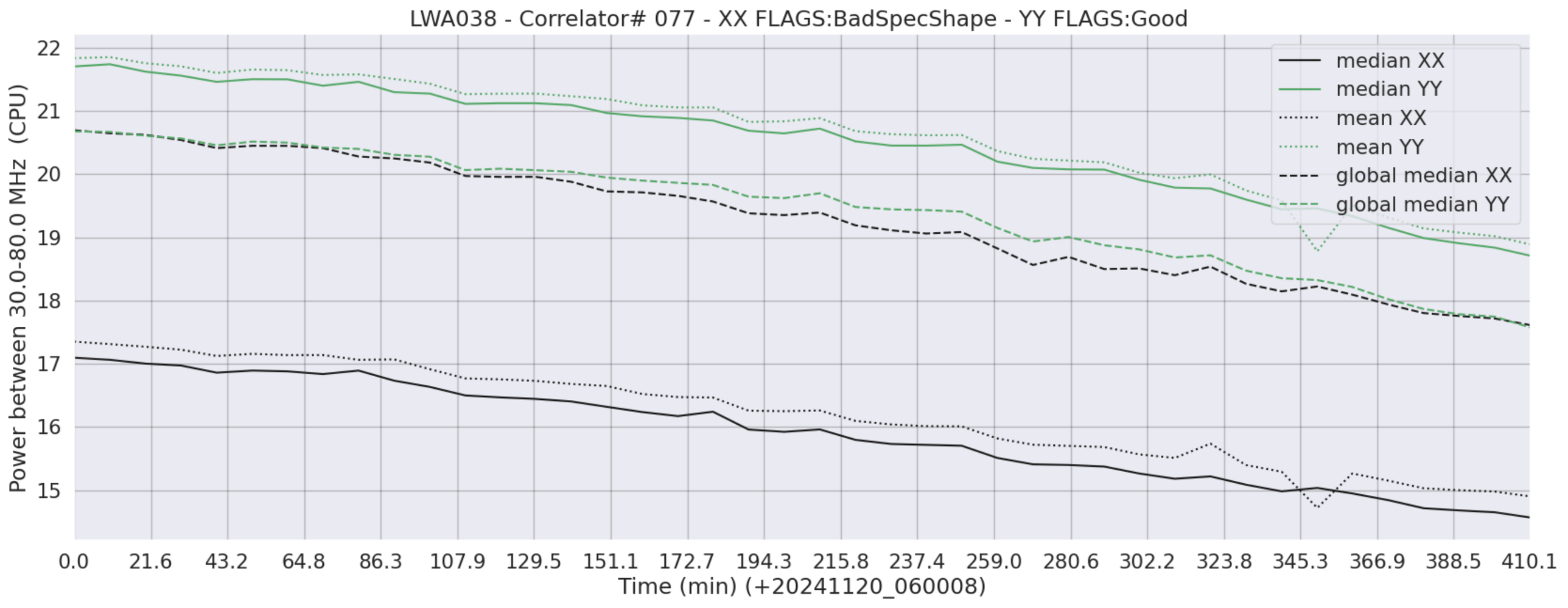

LWA011 - Correlator# 072 - XX FLAGS:Good - YY FLAGS:LowPower
Power between 30.0-80.0 MHz (CPU)
0
5
10
15
20
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)
median XX
median YY
mean XX
mean YY
global median XX
global median YY

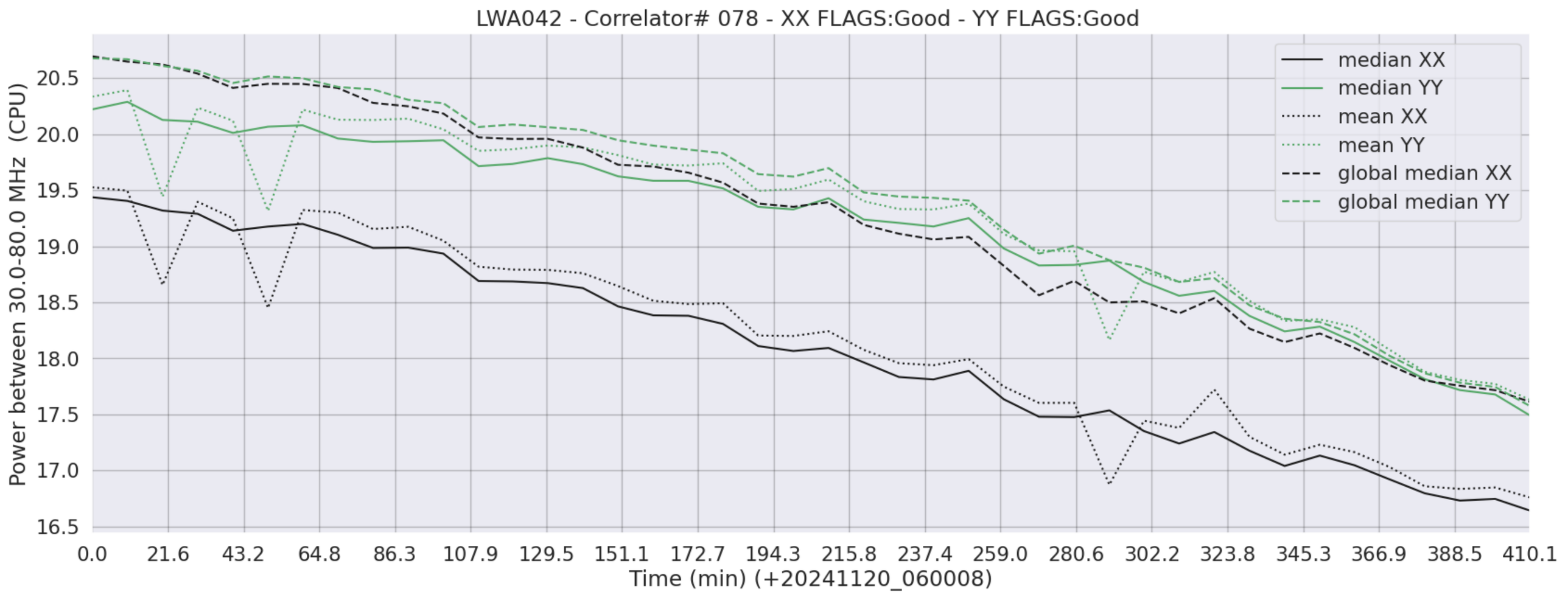

LWA010 - Correlator# 073 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

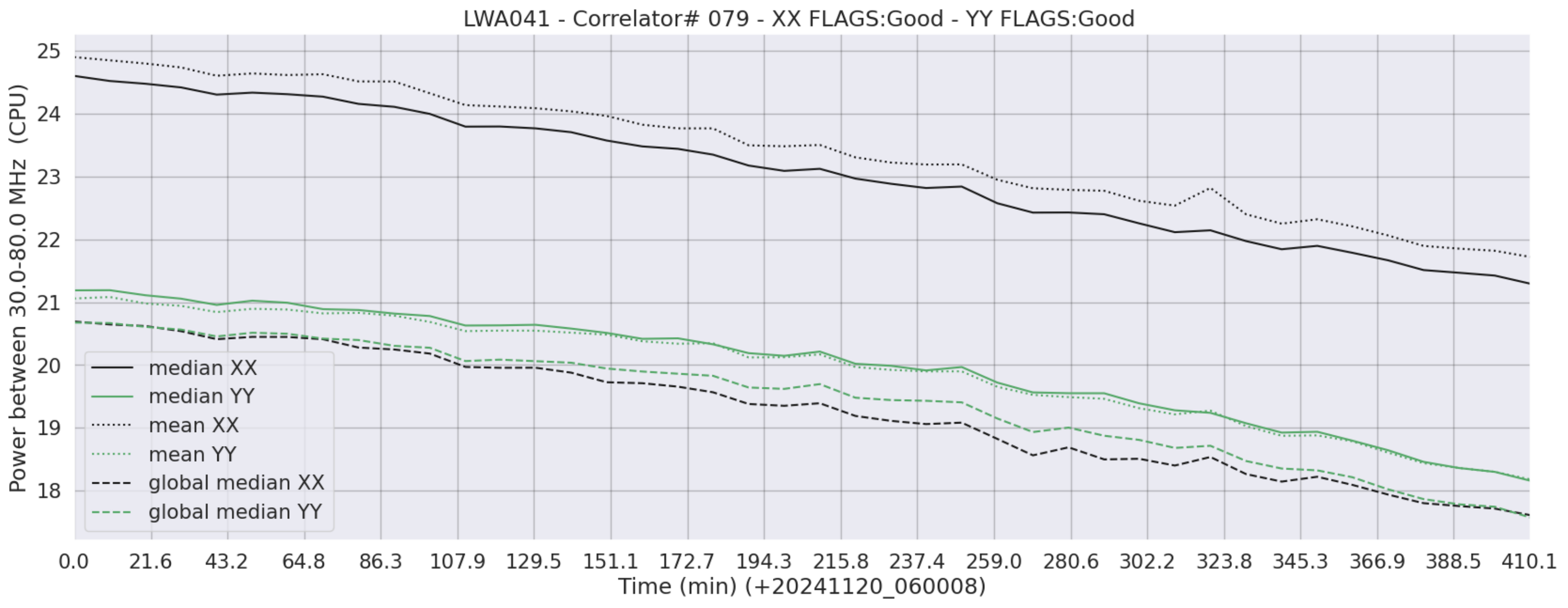

LWA012 - Correlator# 074 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

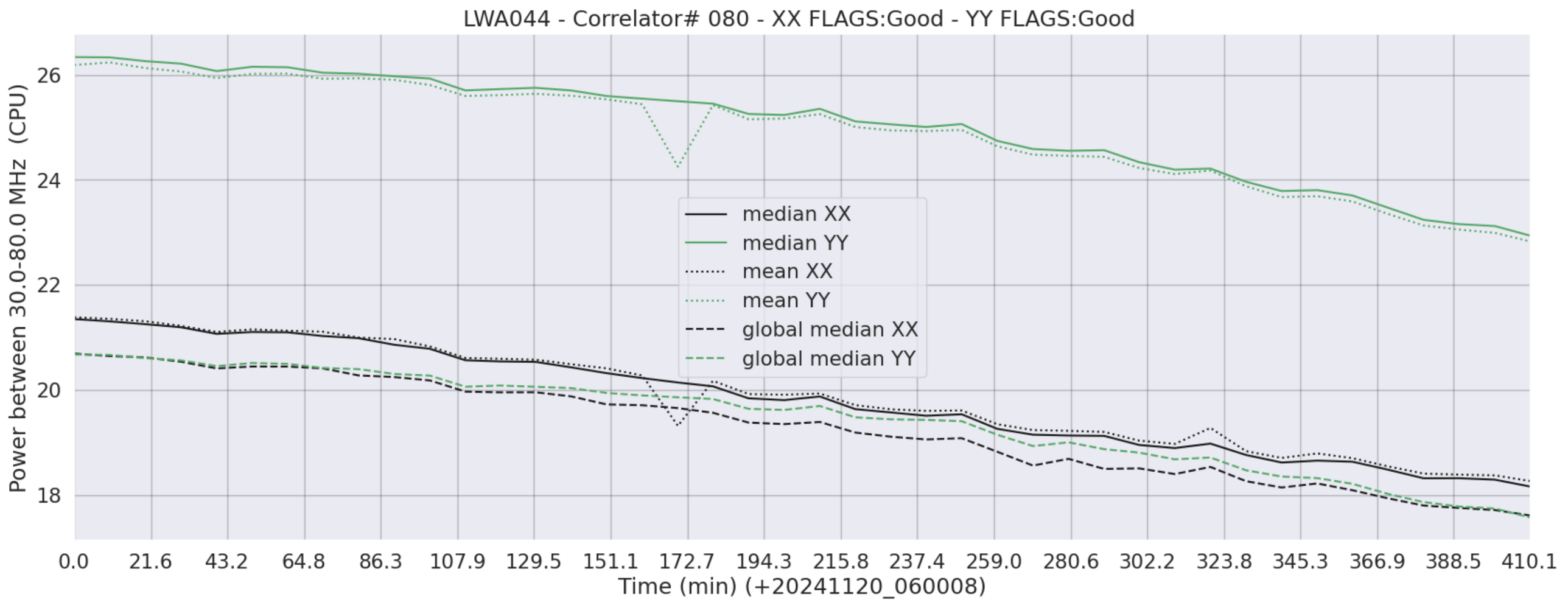

LWA008 - Correlator# 075 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

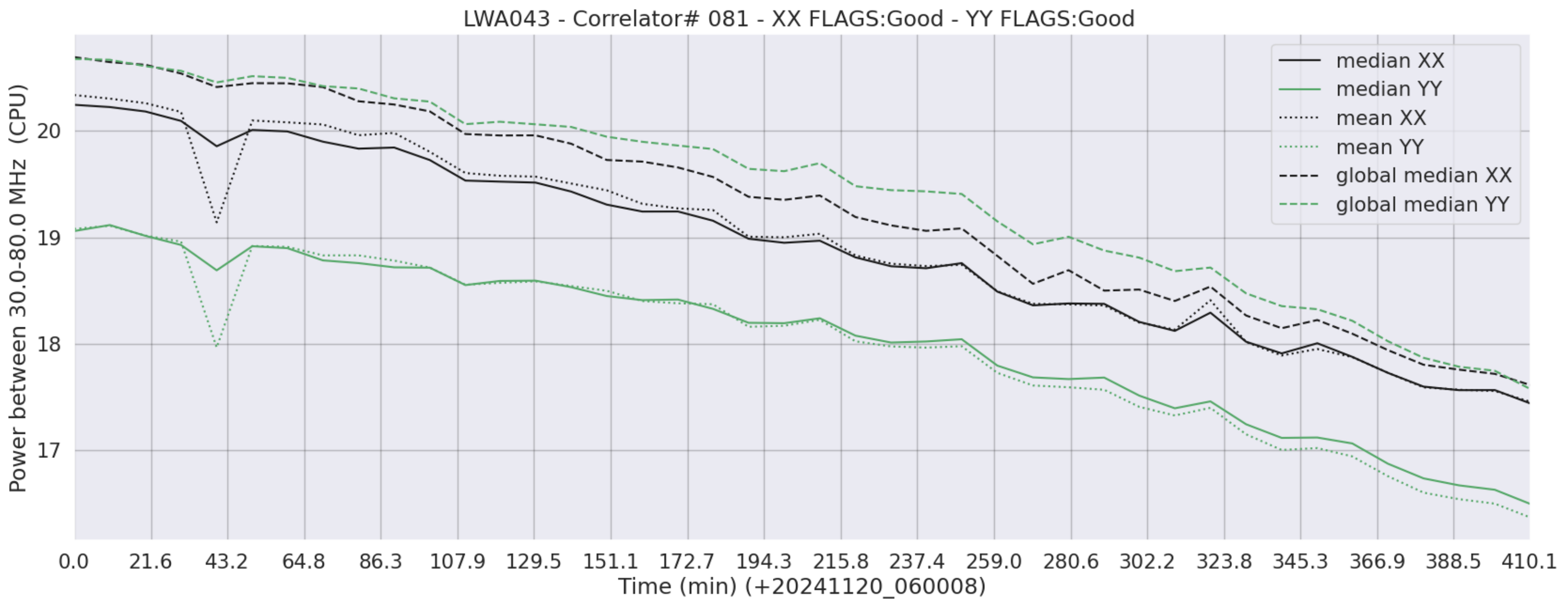

LWA040 - Correlator# 076 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

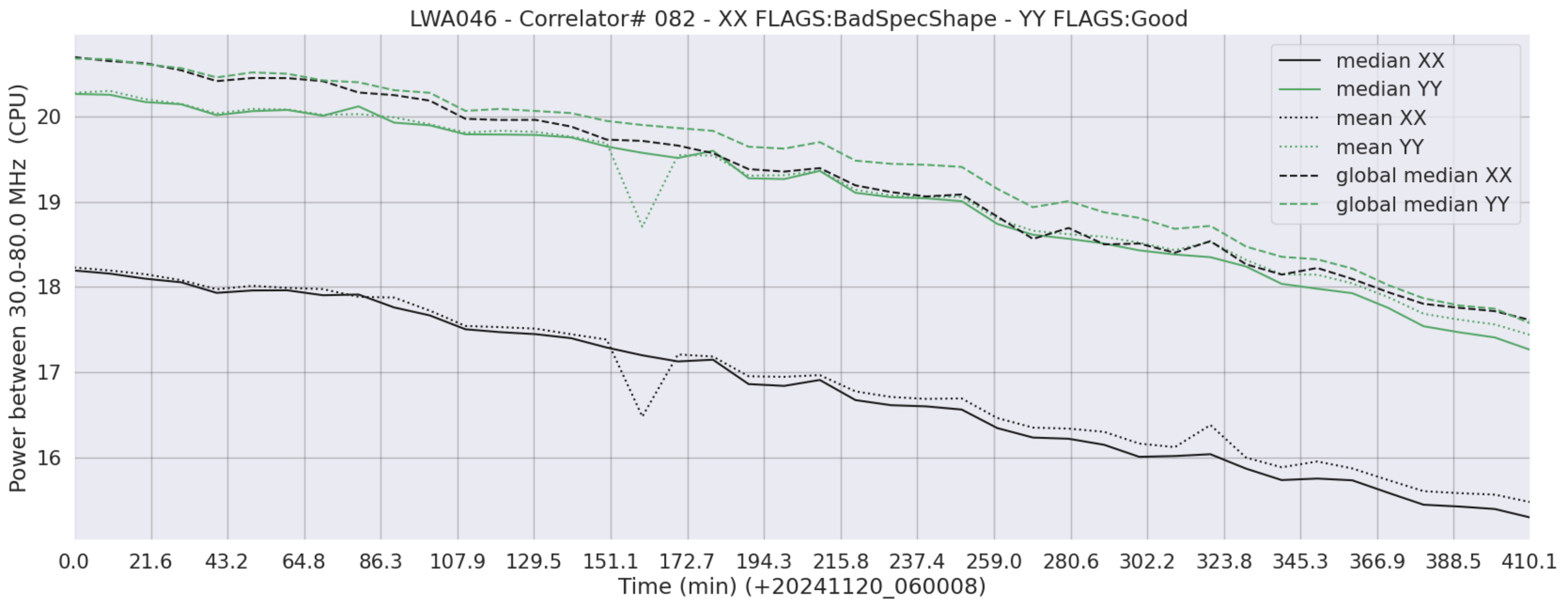

LWA038 - Correlator# 077 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

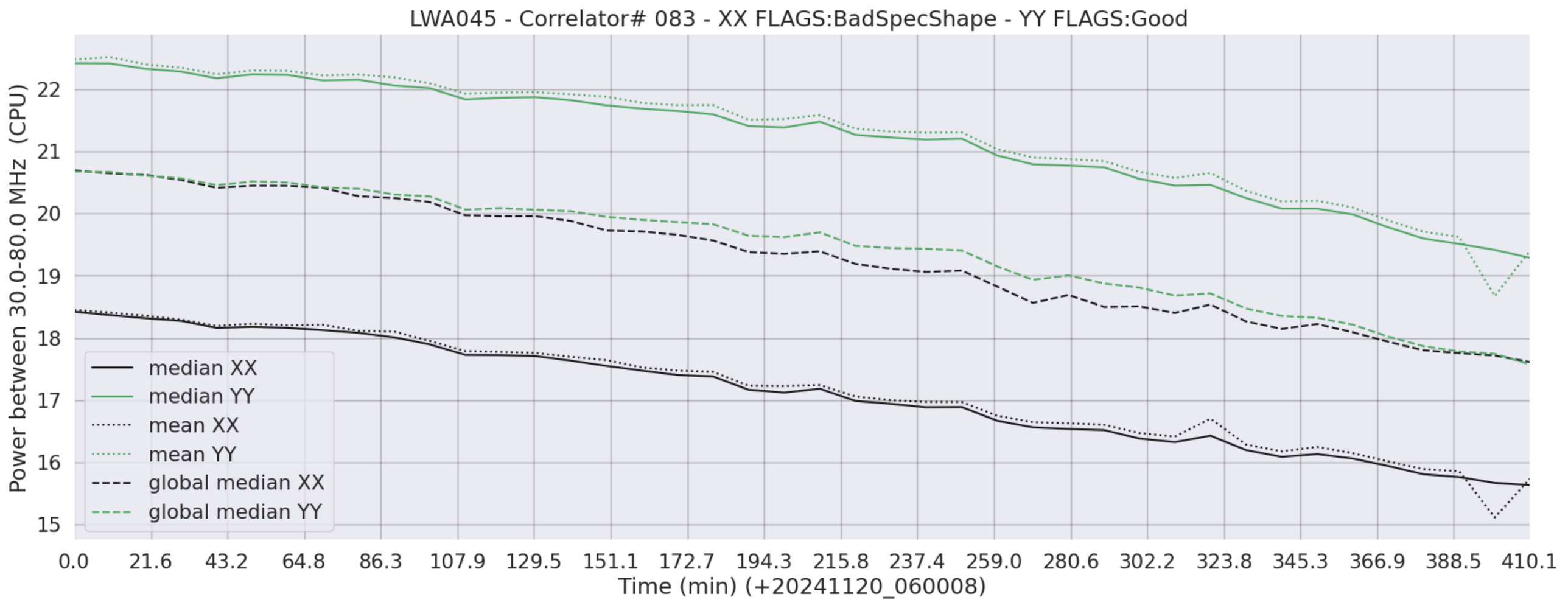

LWA042 - Correlator# 078 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
16.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

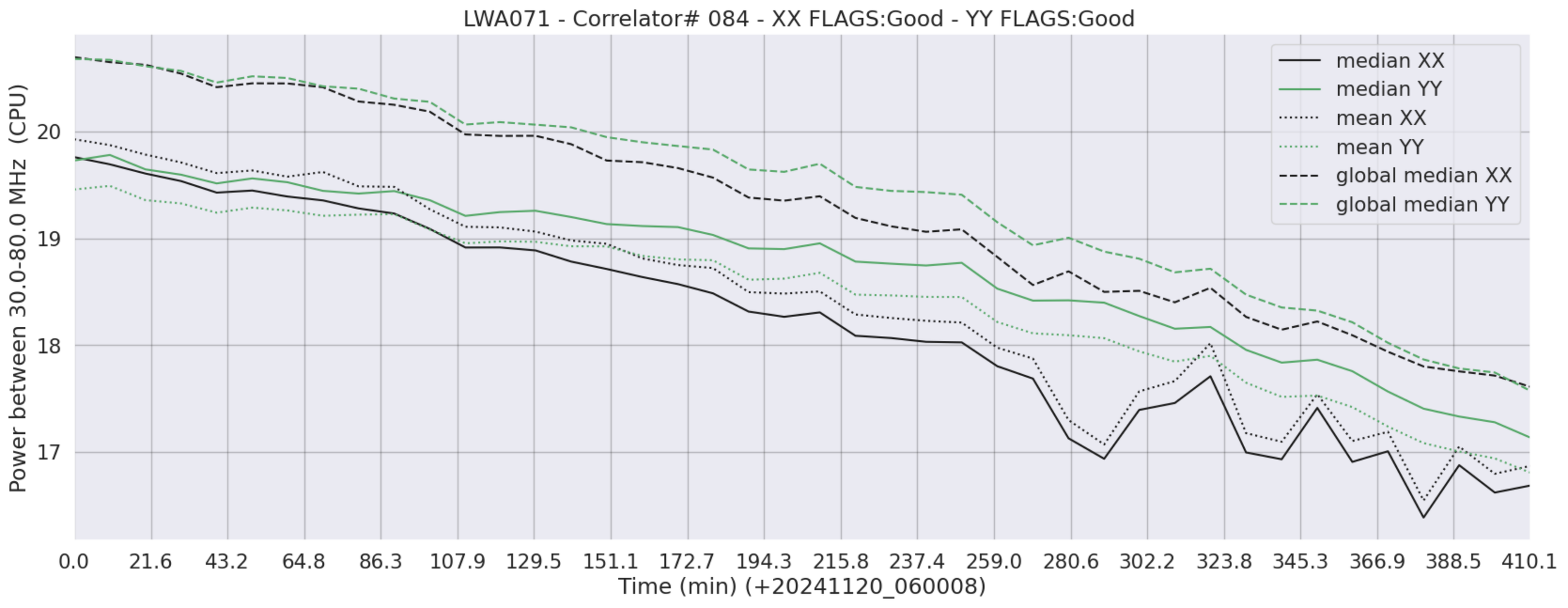

LWA041 - Correlator# 079 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
25
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

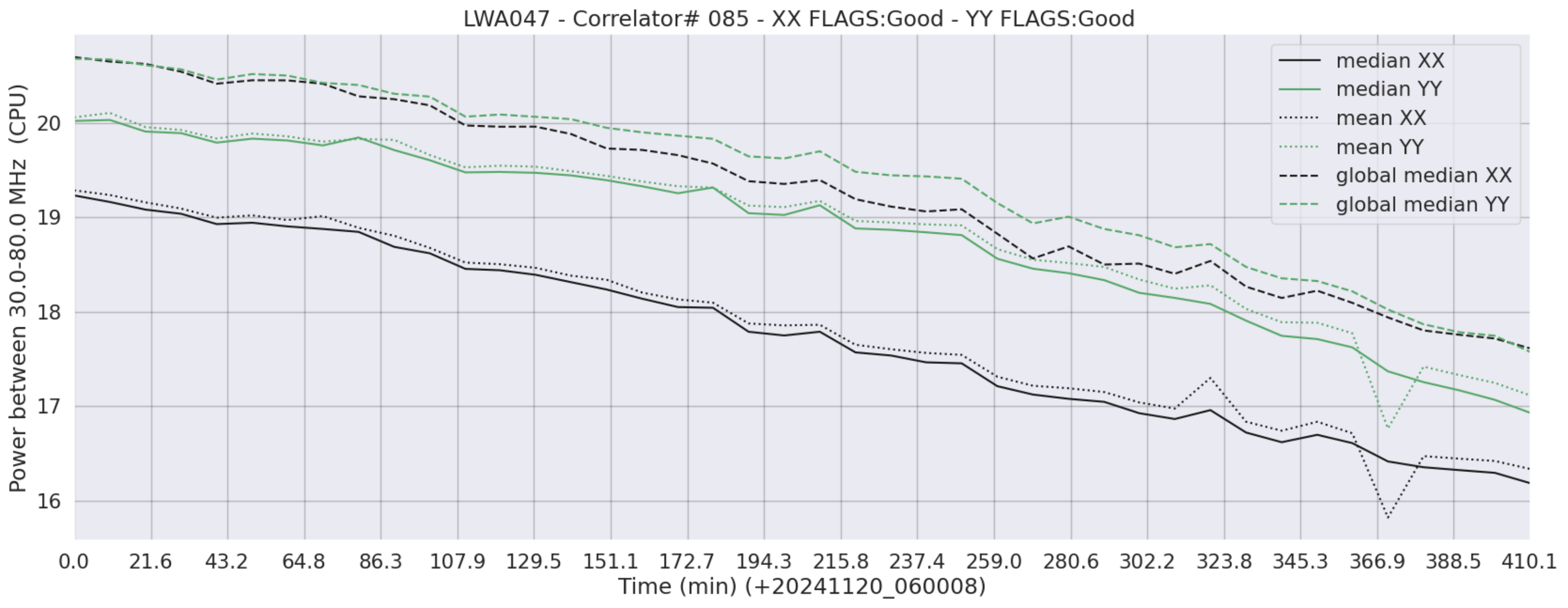

LWA044 - Correlator# 080 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

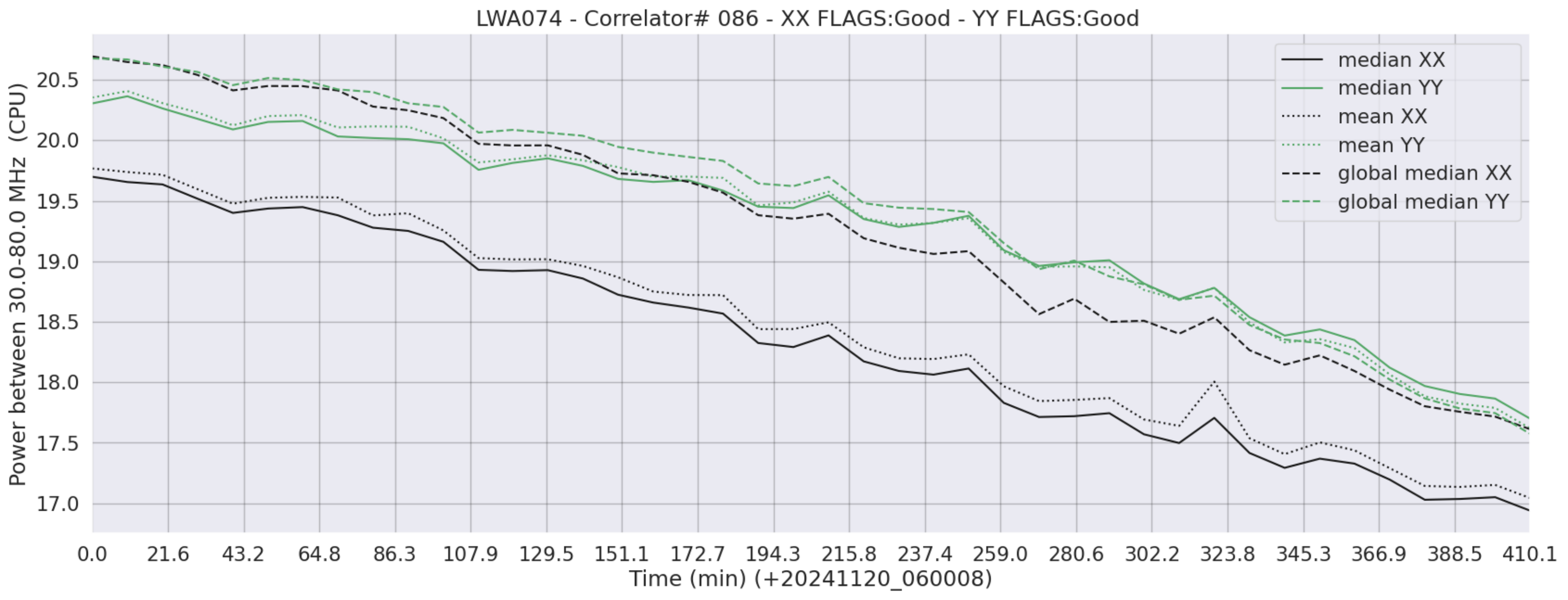

LWA043 - Correlator# 081 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

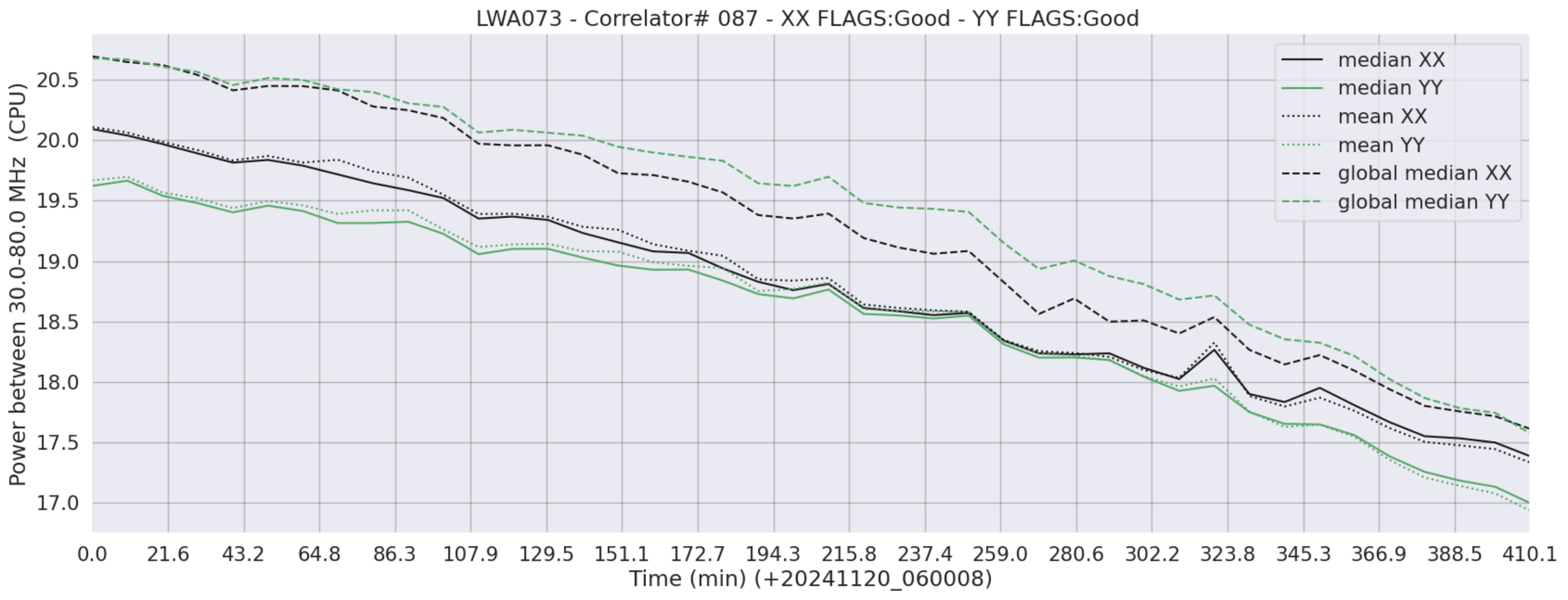

LWA046 - Correlator# 082 - XX FLAGS:BadSpecShape - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

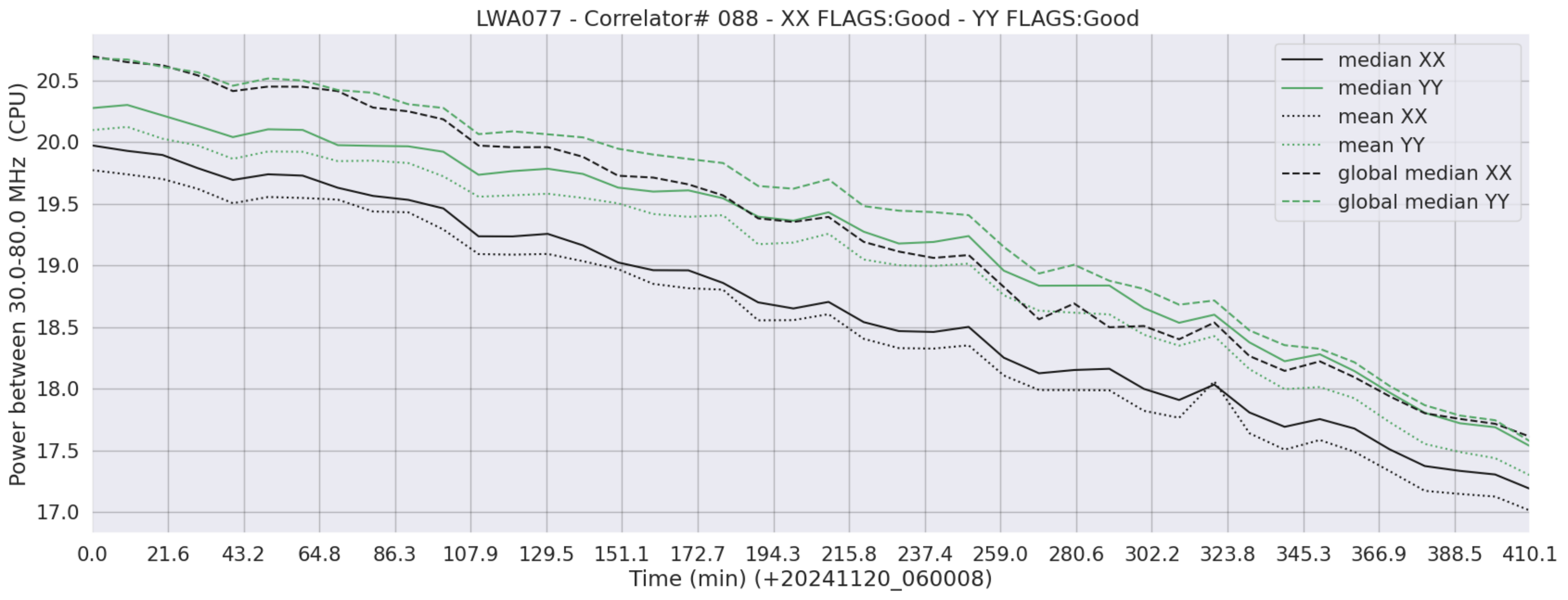

LWA045 - Correlator# 083 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

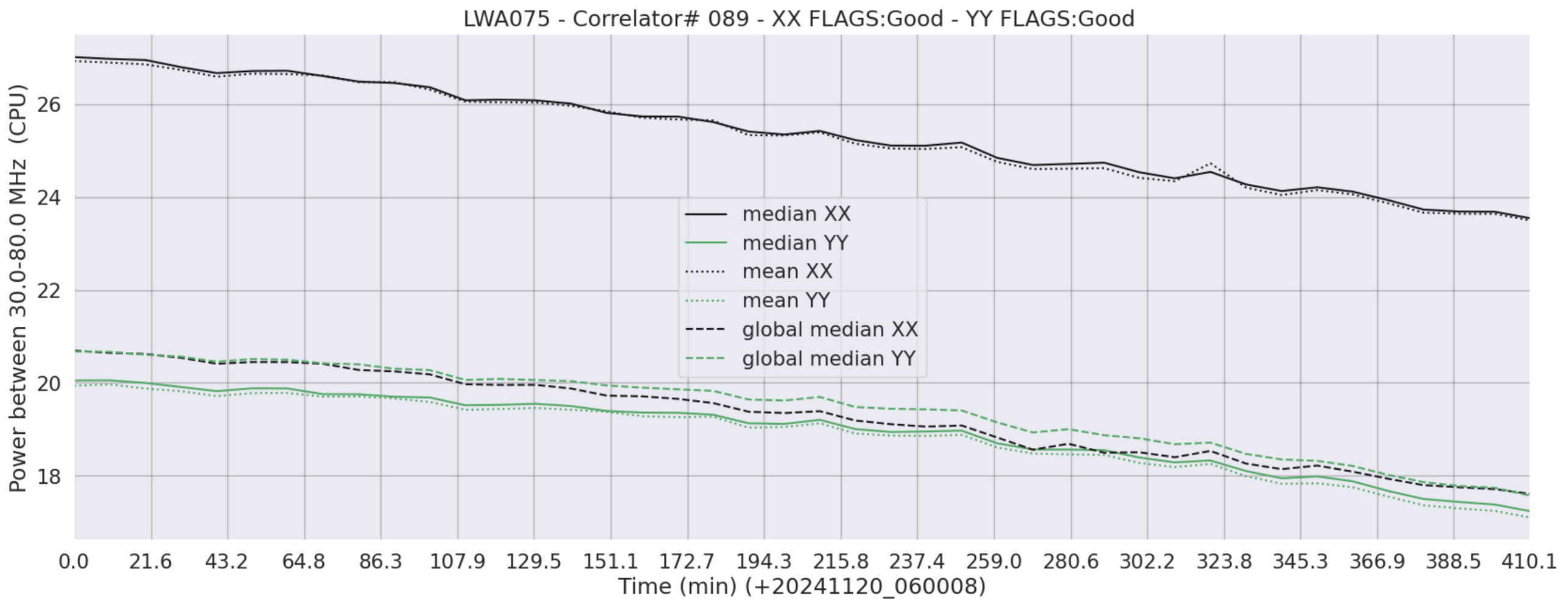

LWA071 - Correlator# 084 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

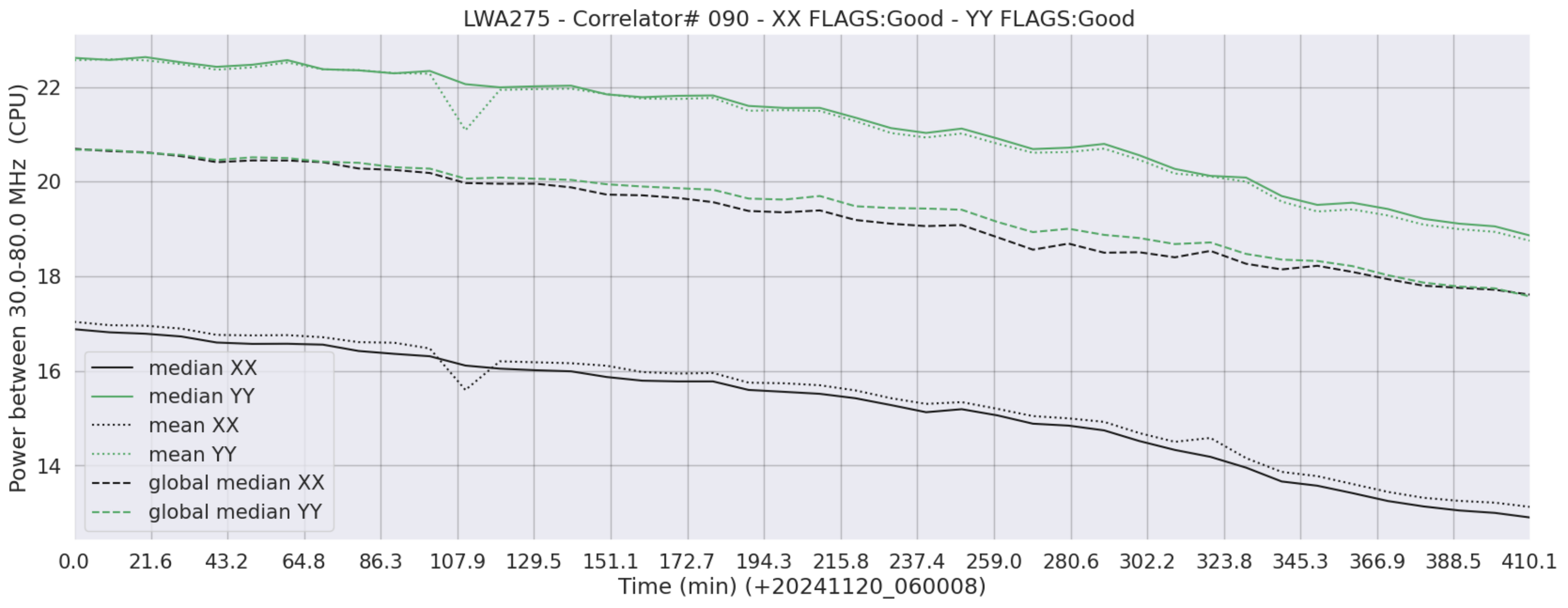

LWA047 - Correlator# 085 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

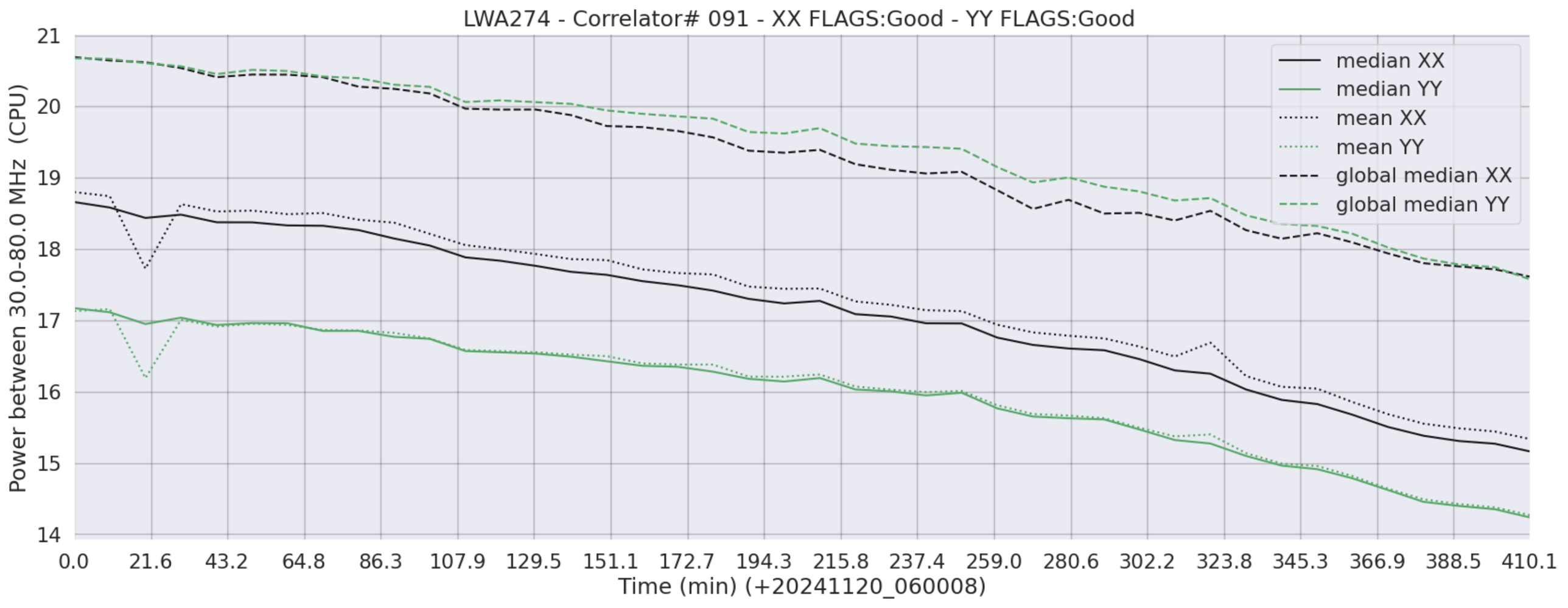

LWA074 - Correlator# 086 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

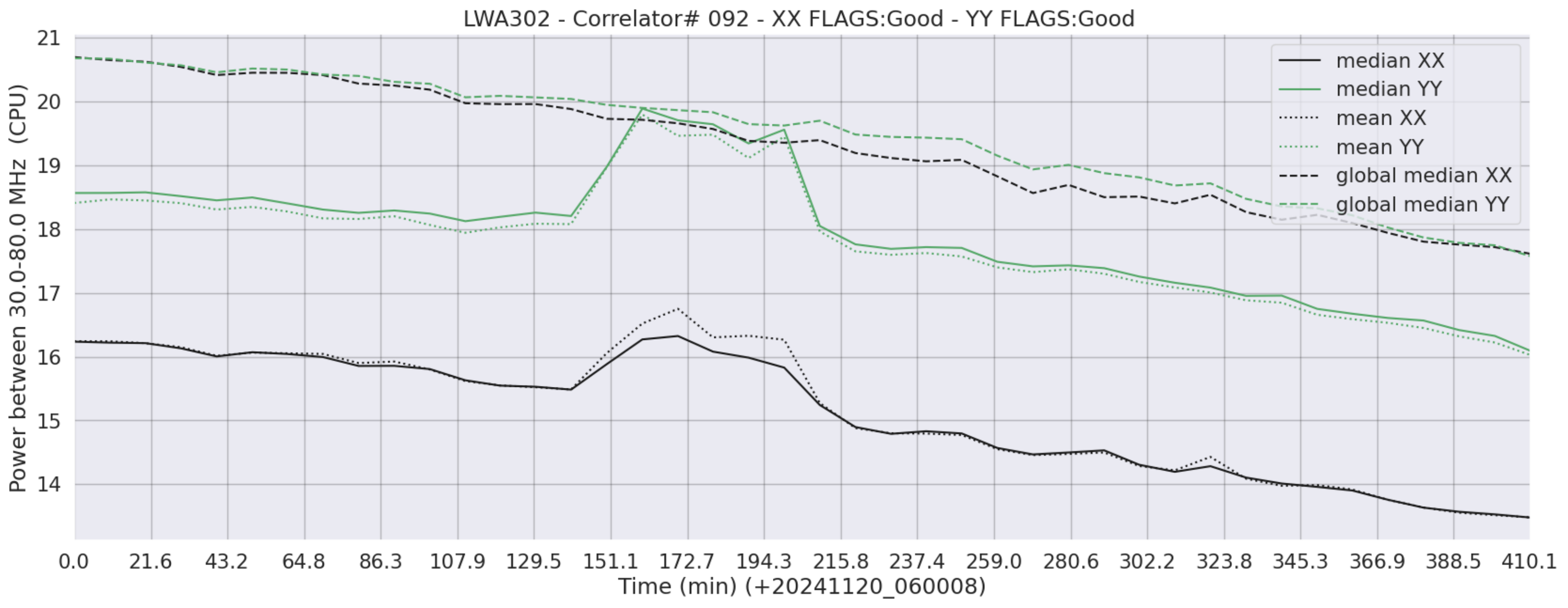

LWA073 - Correlator# 087 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

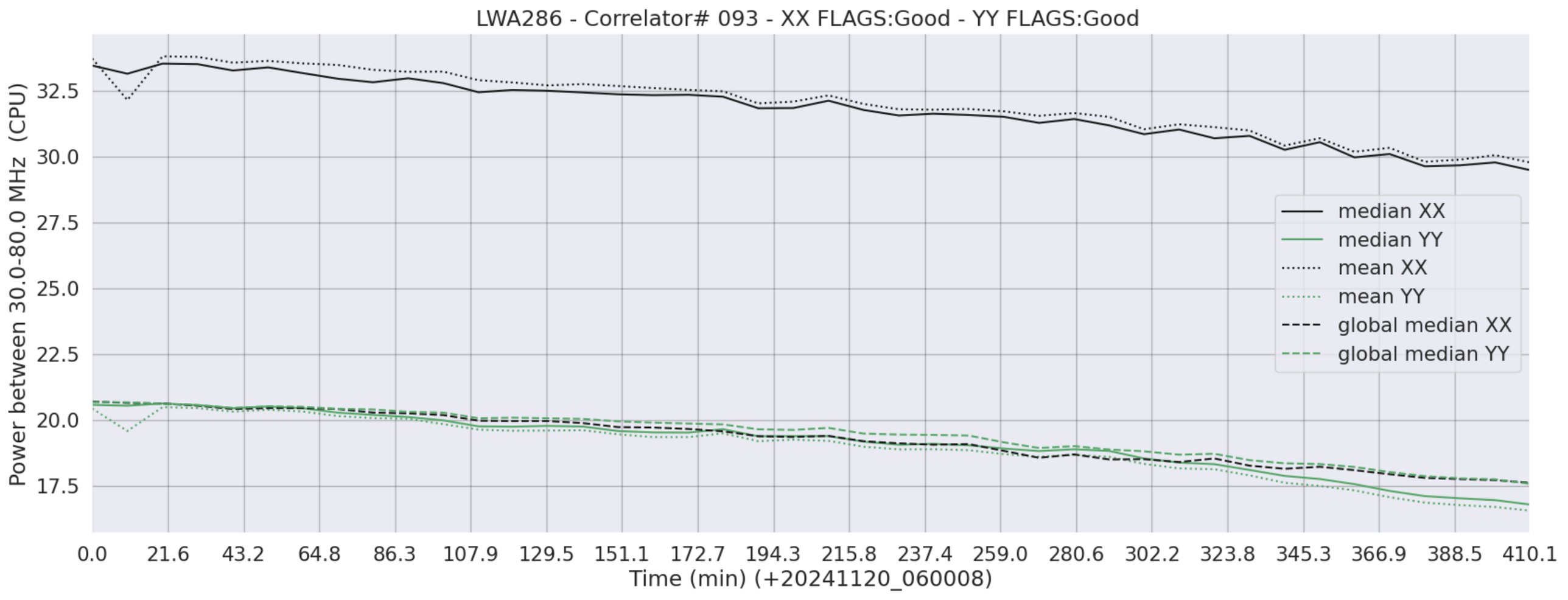

LWA077 - Correlator# 088 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

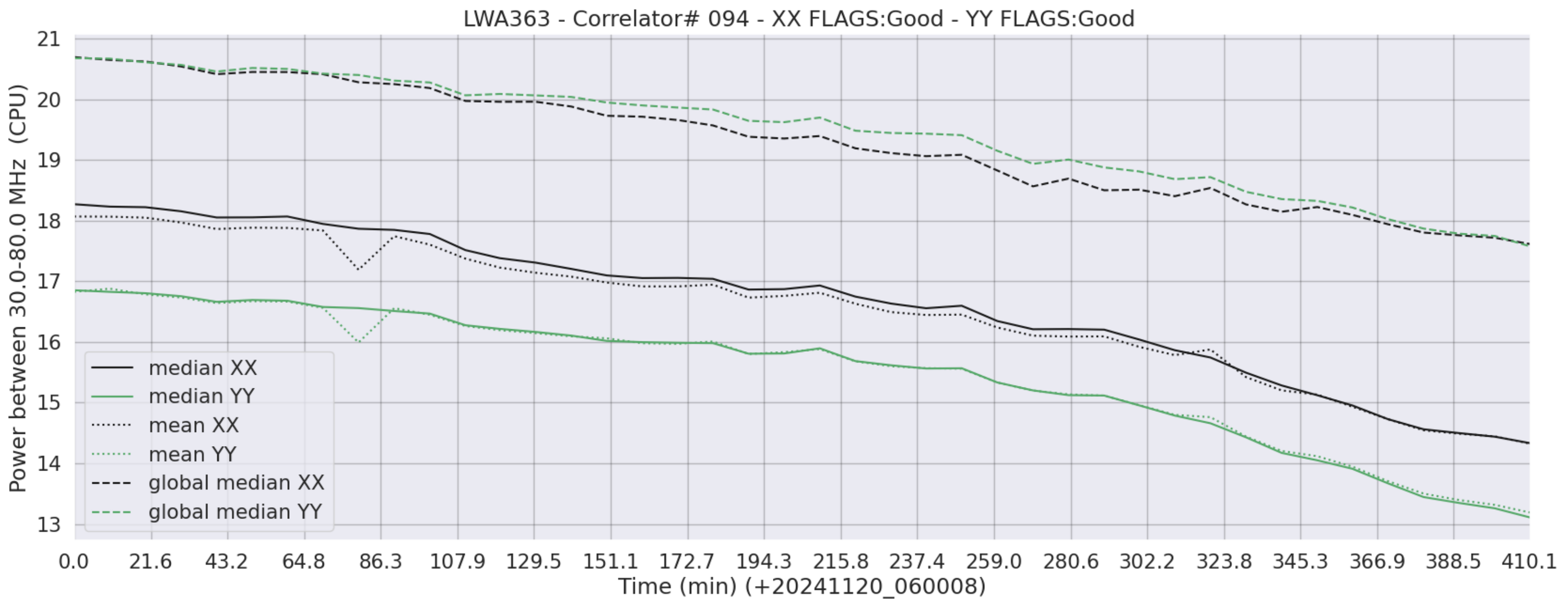

LWA075 - Correlator# 089 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

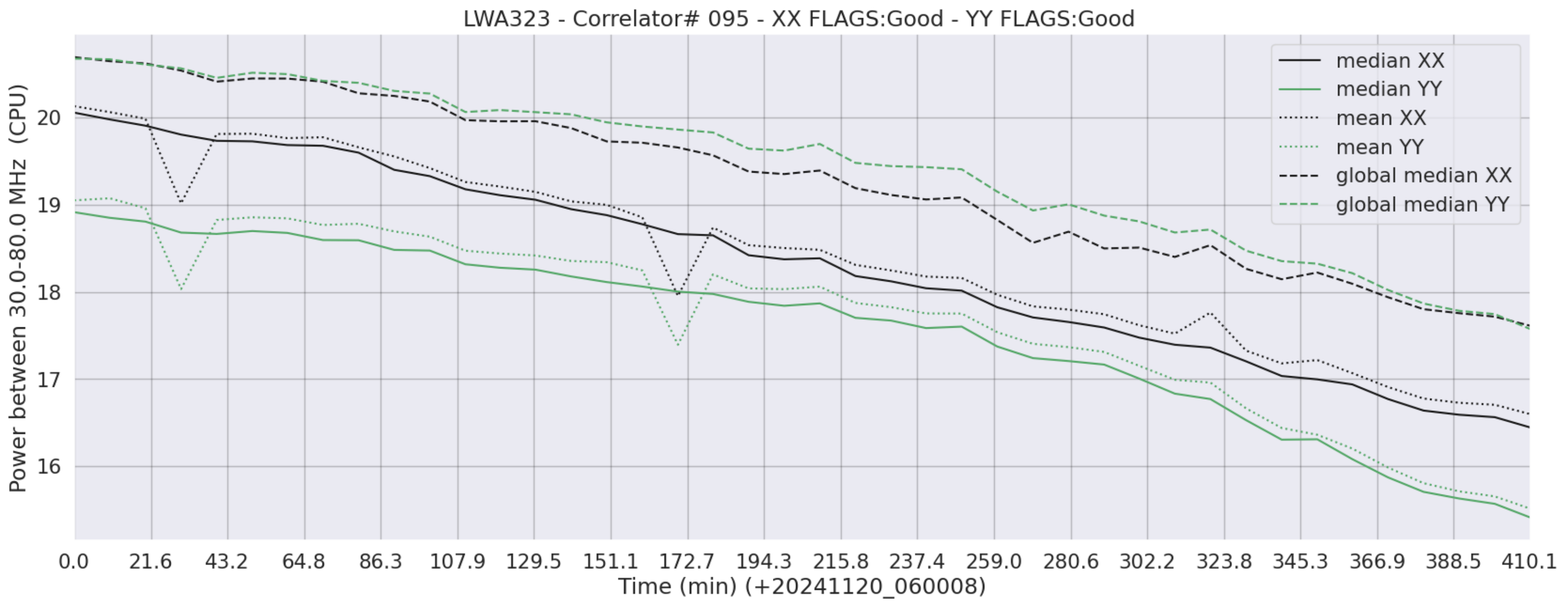

LWA275 - Correlator# 090 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
20
18
16
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

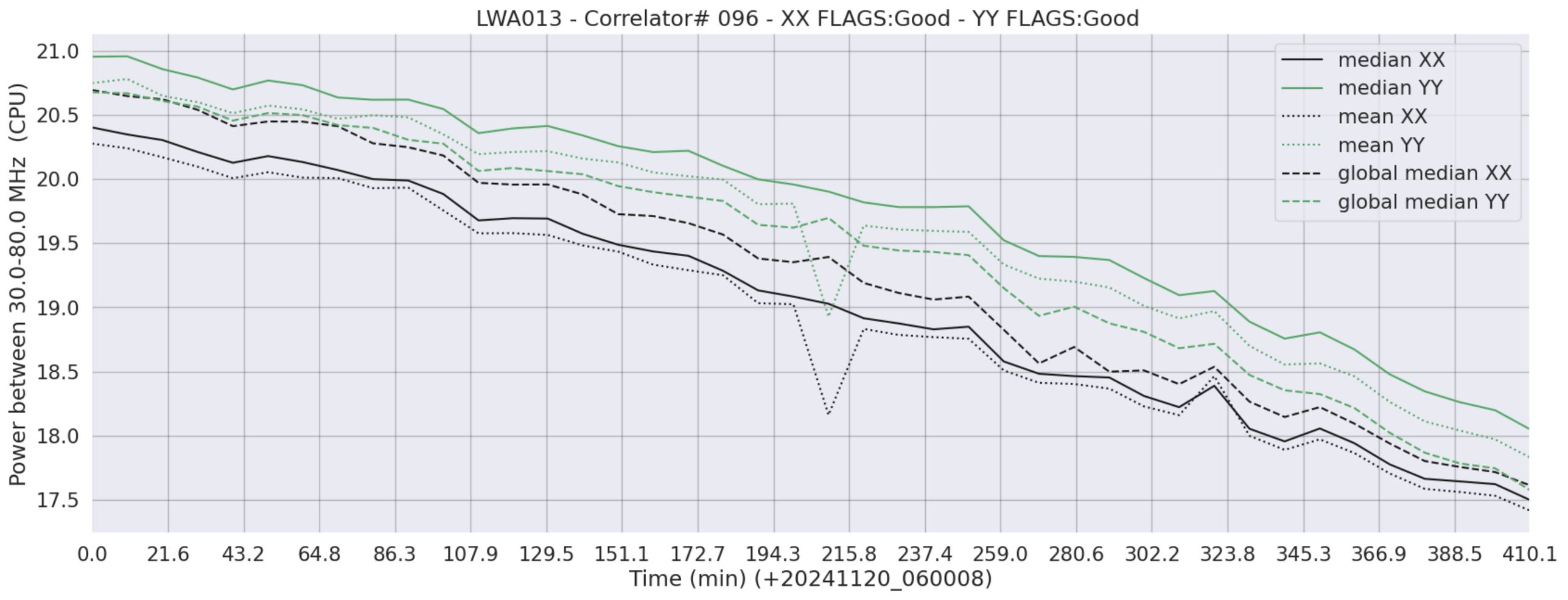

LWA274 - Correlator# 091 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

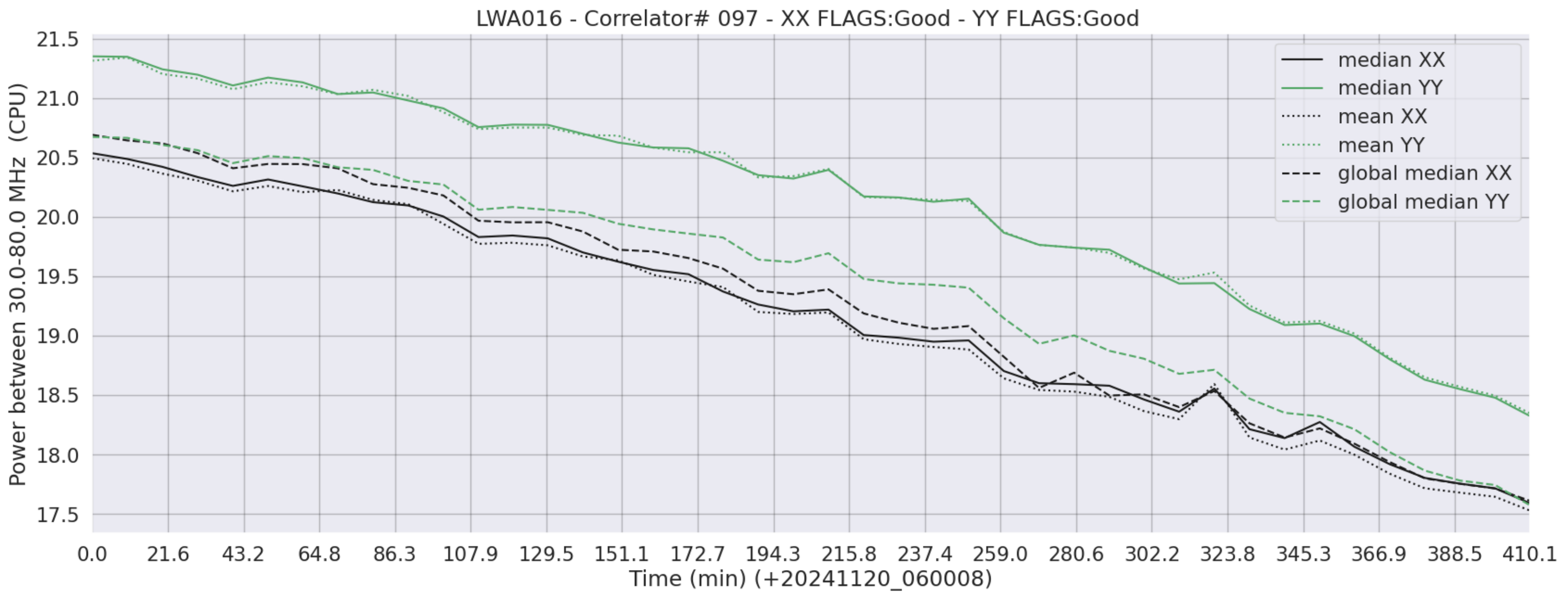

LWA302 - Correlator# 092 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

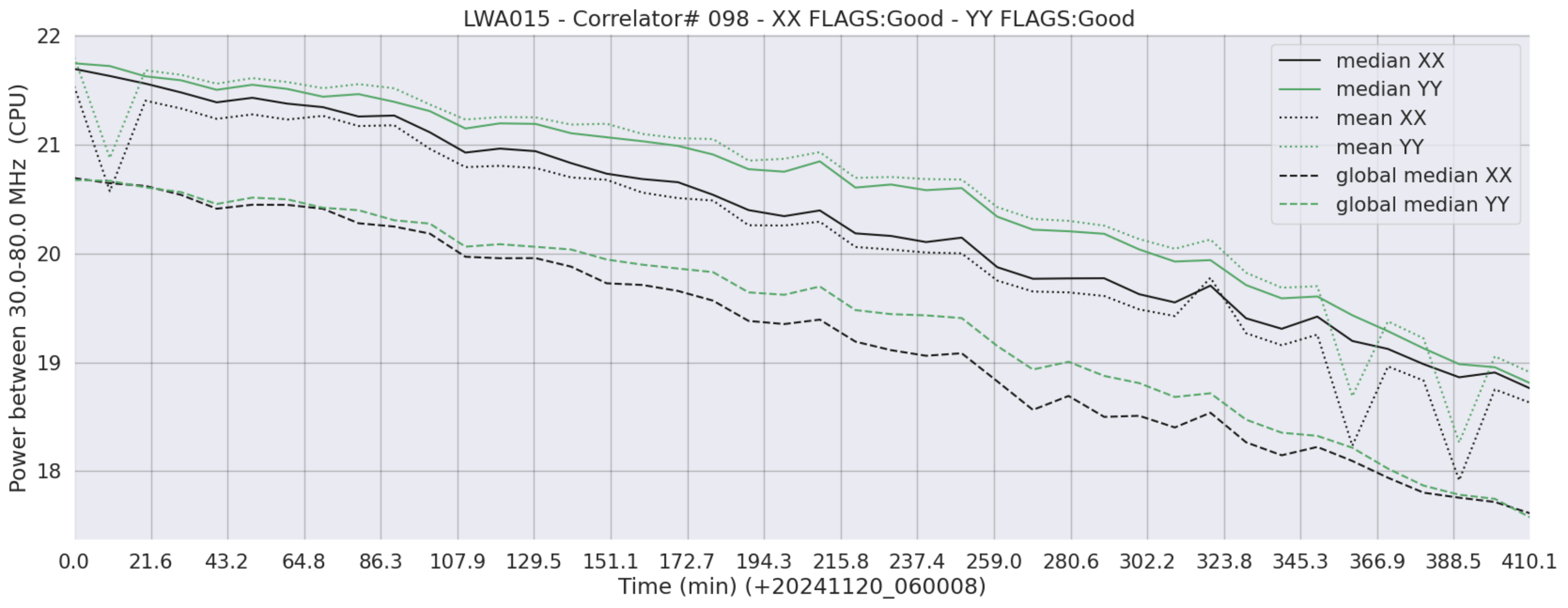

LWA286 - Correlator# 093 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
32.5
30.0
27.5
25.0
22.5
20.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

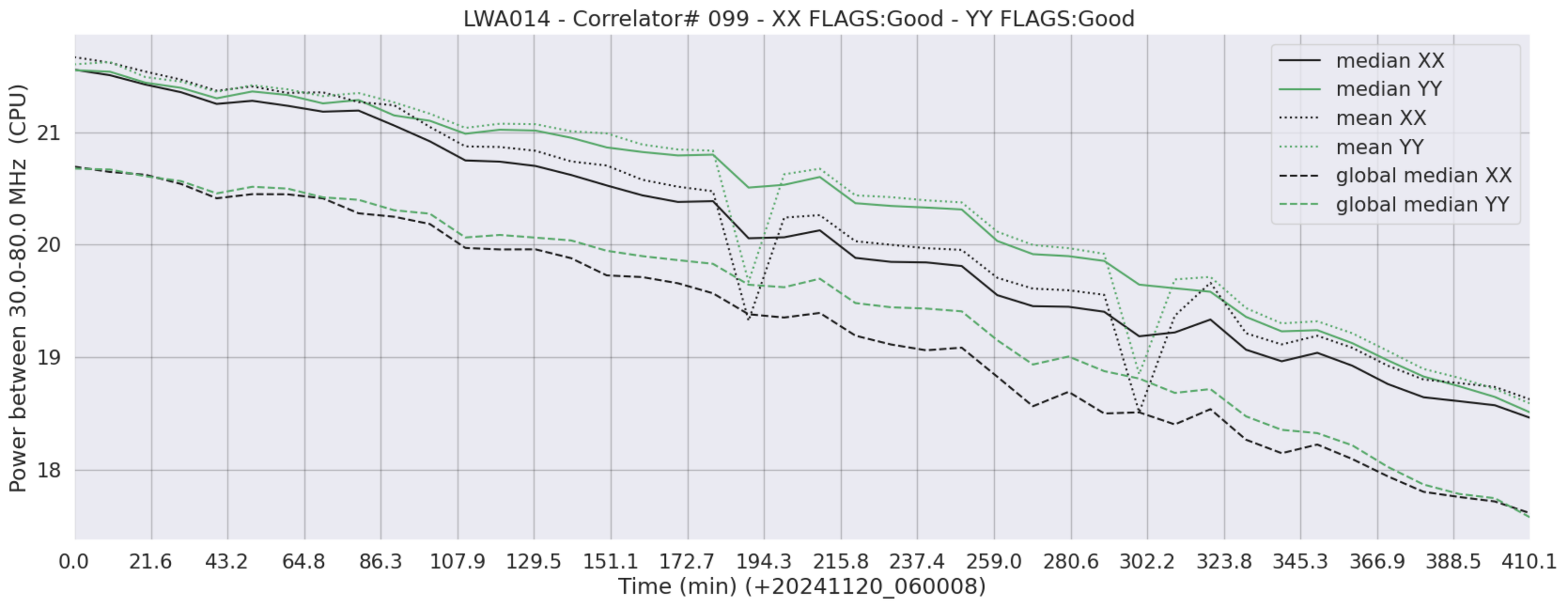

LWA363 - Correlator# 094 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
13
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

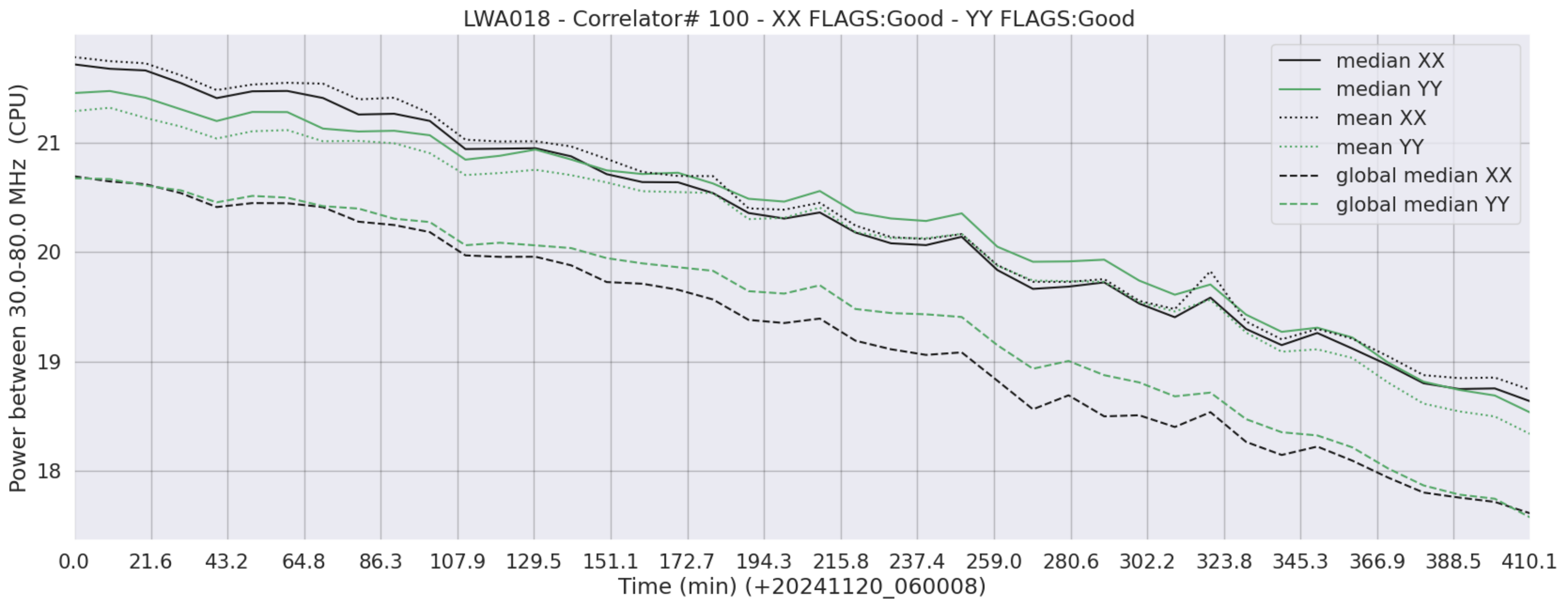

LWA323 - Correlator# 095 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

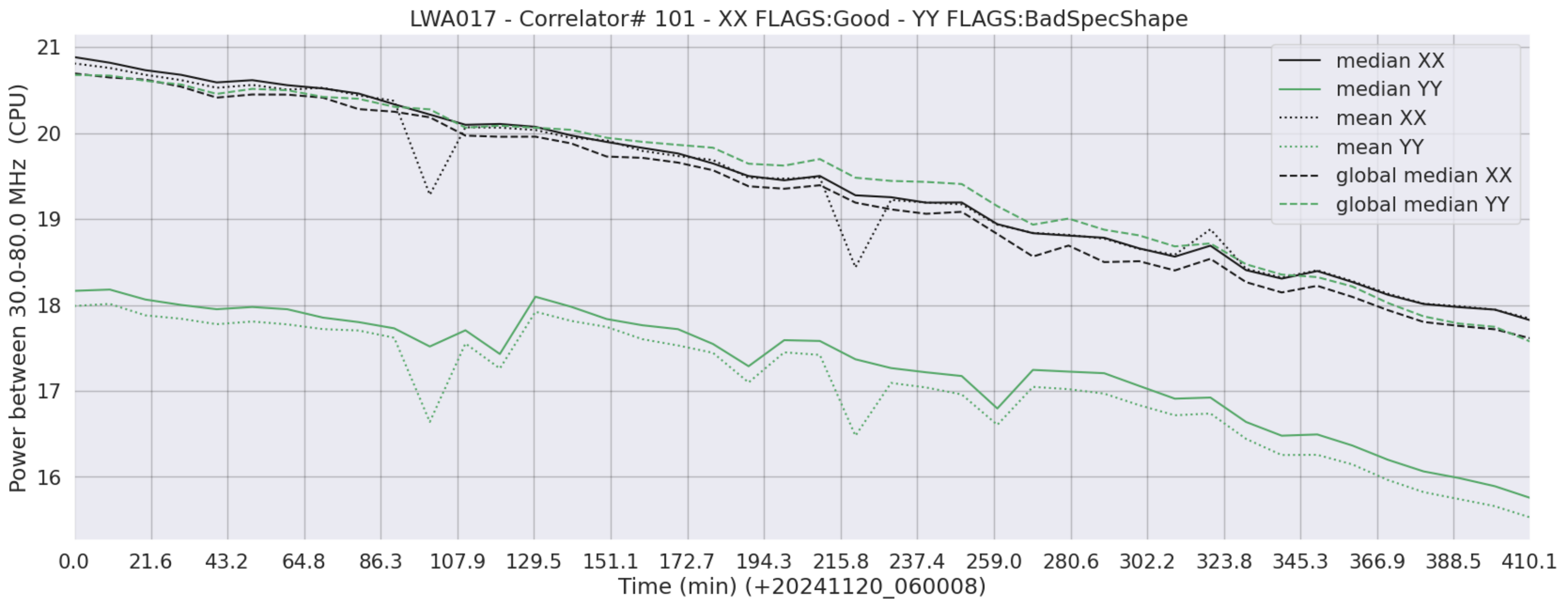

LWA013 - Correlator# 096 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

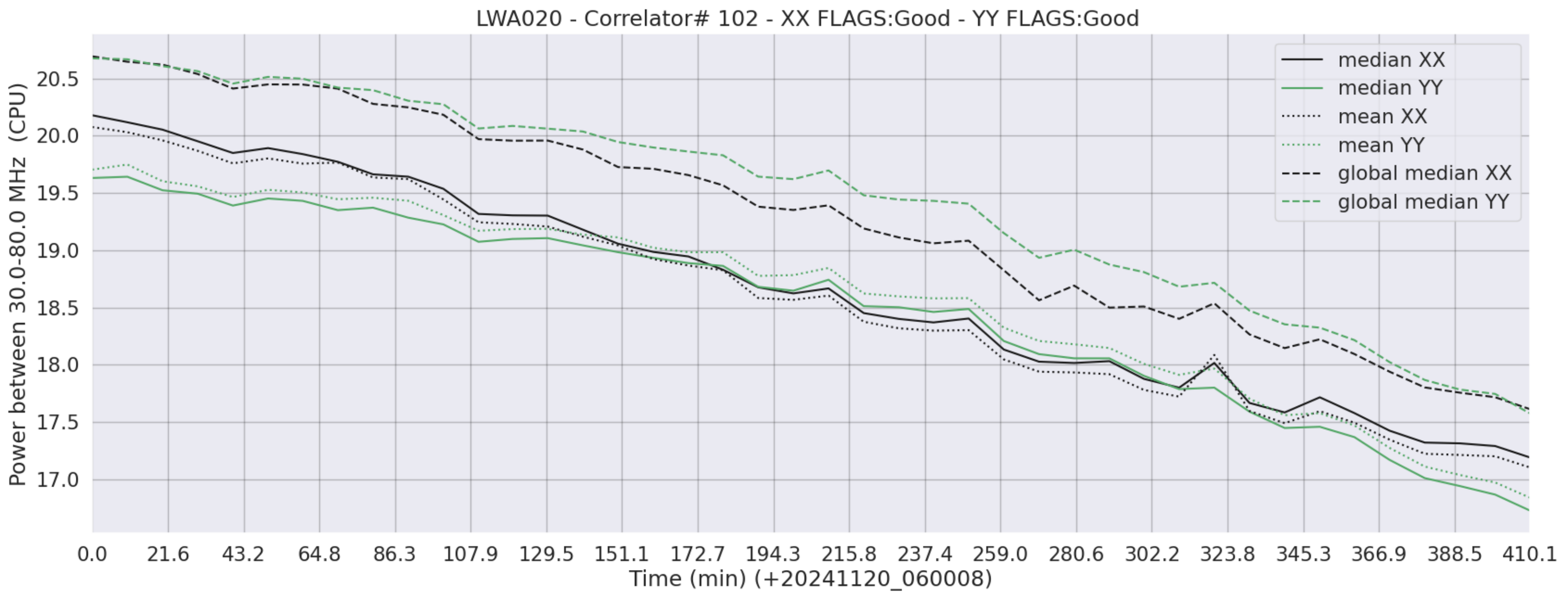

LWA016 - Correlator# 097 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.5
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

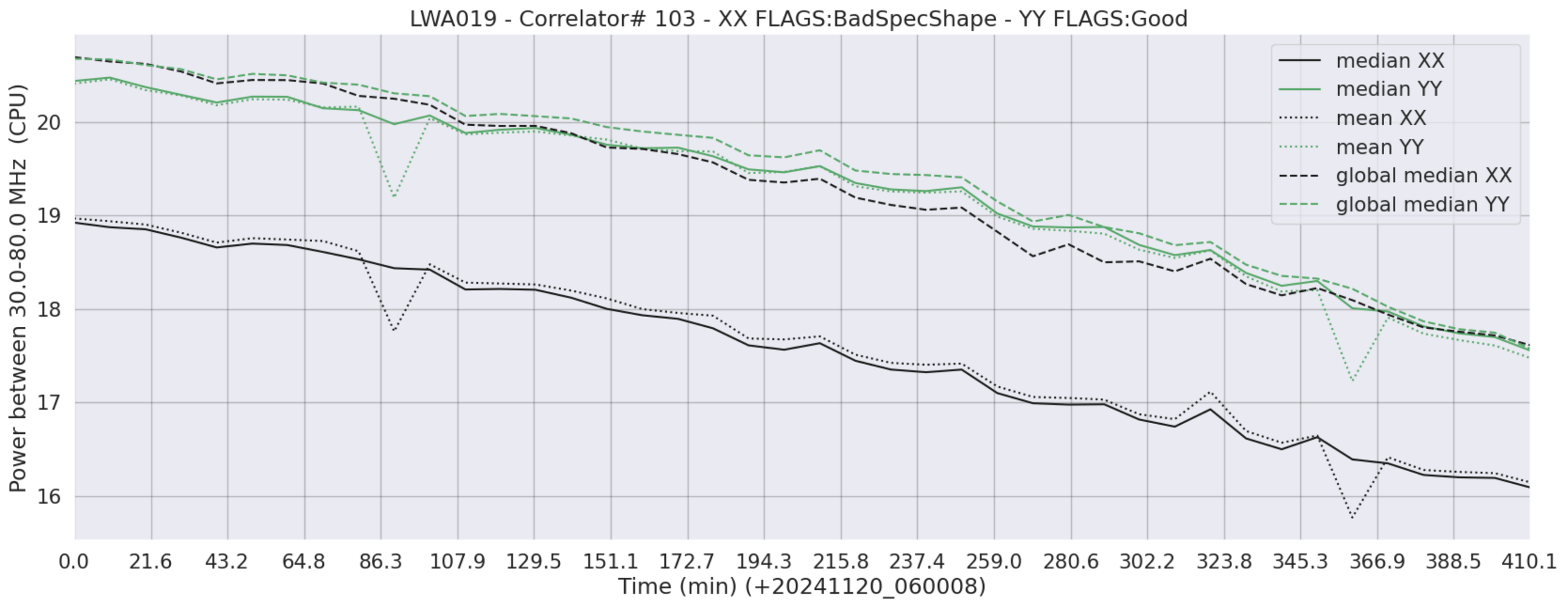

LWA015 - Correlator# 098 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

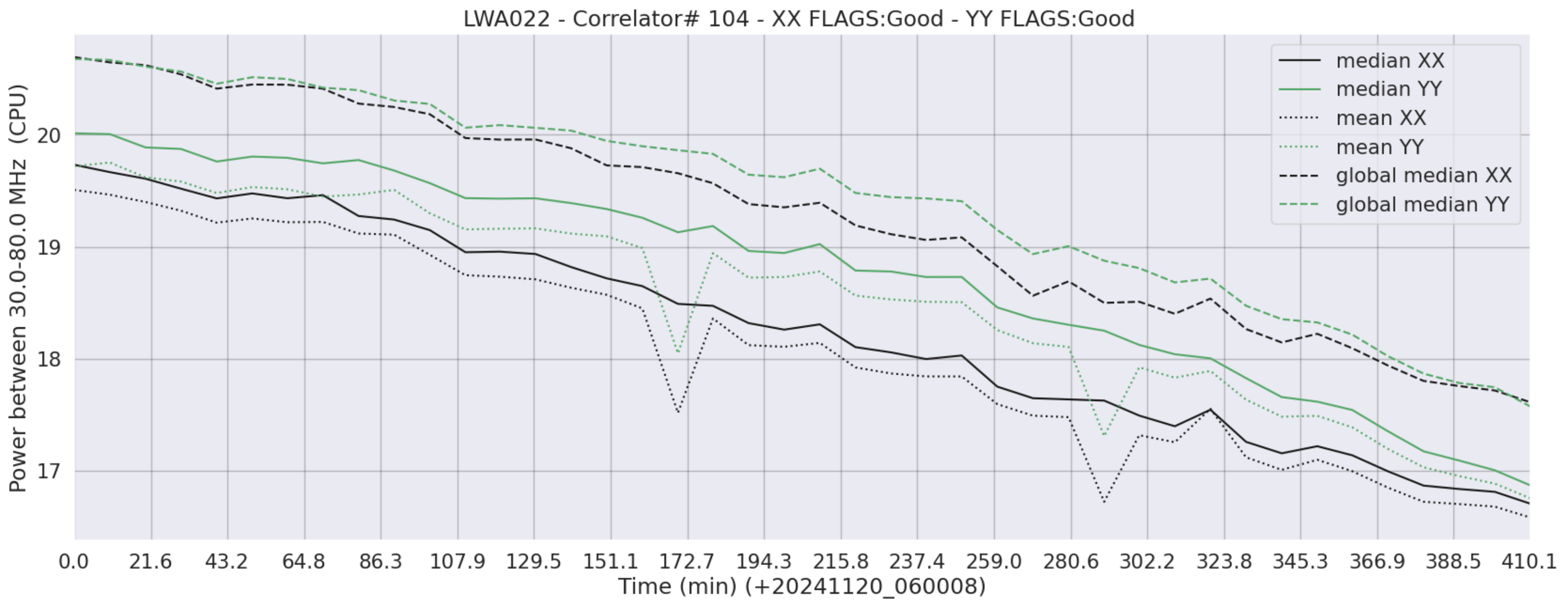

LWA014 - Correlator# 099 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

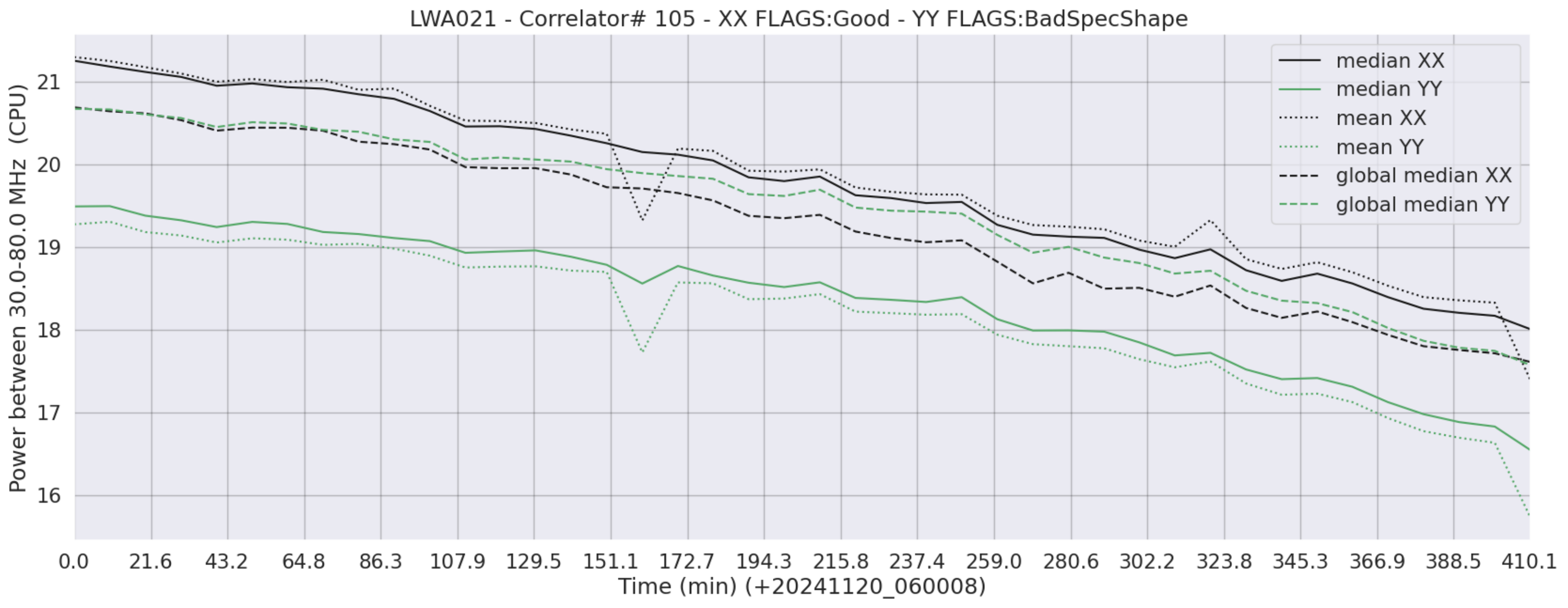

LWA018 - Correlator# 100 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

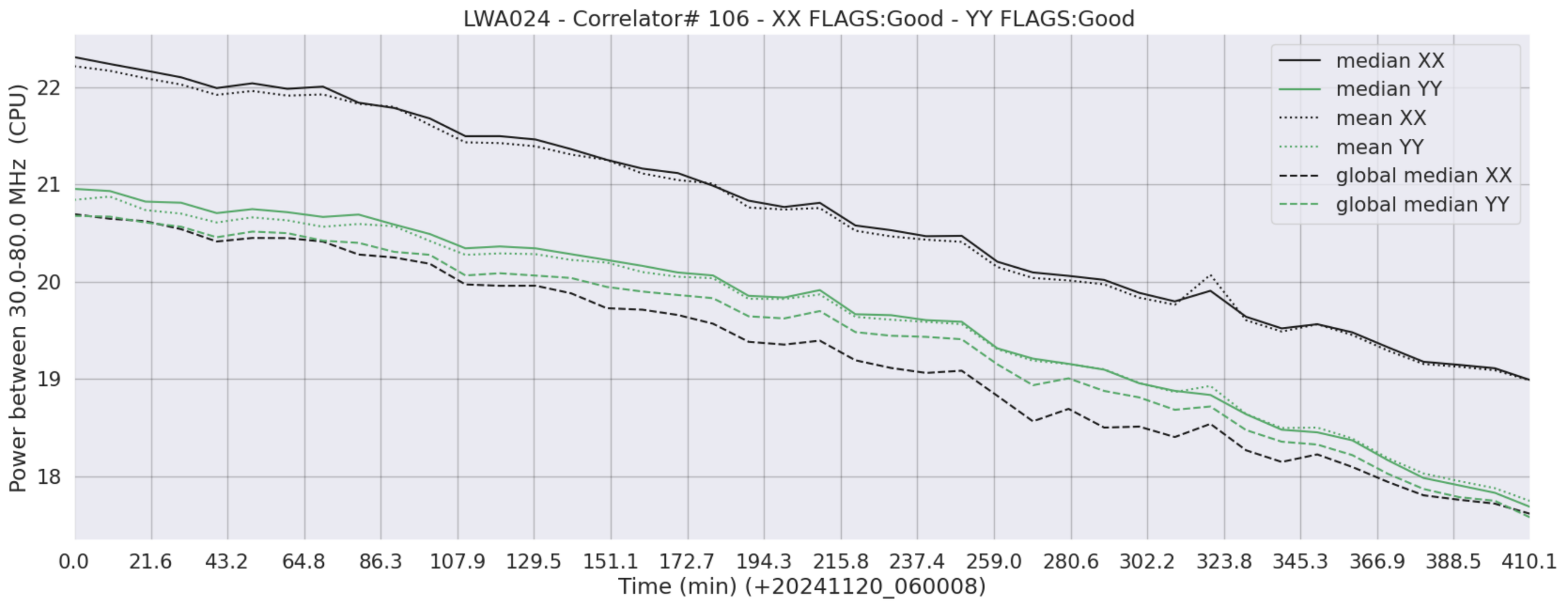

LWA017 - Correlator# 101 - XX FLAGS:Good - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

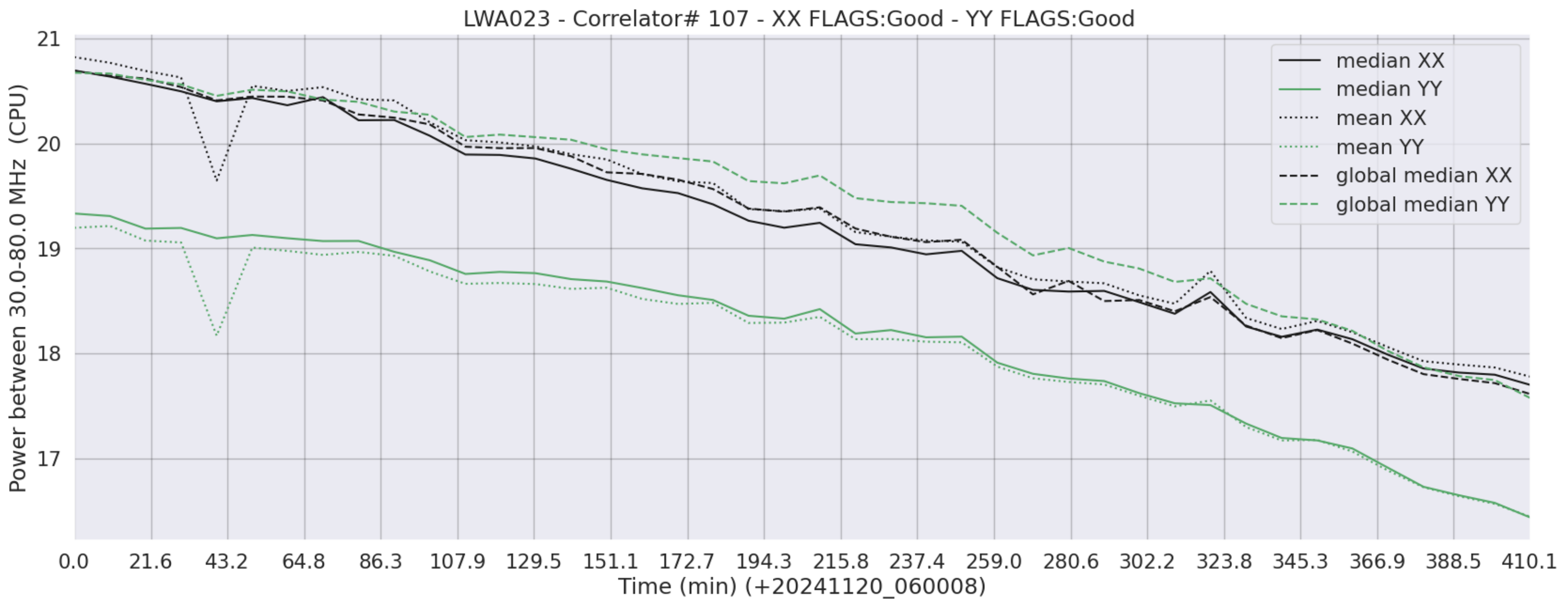

LWA020 - Correlator# 102 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

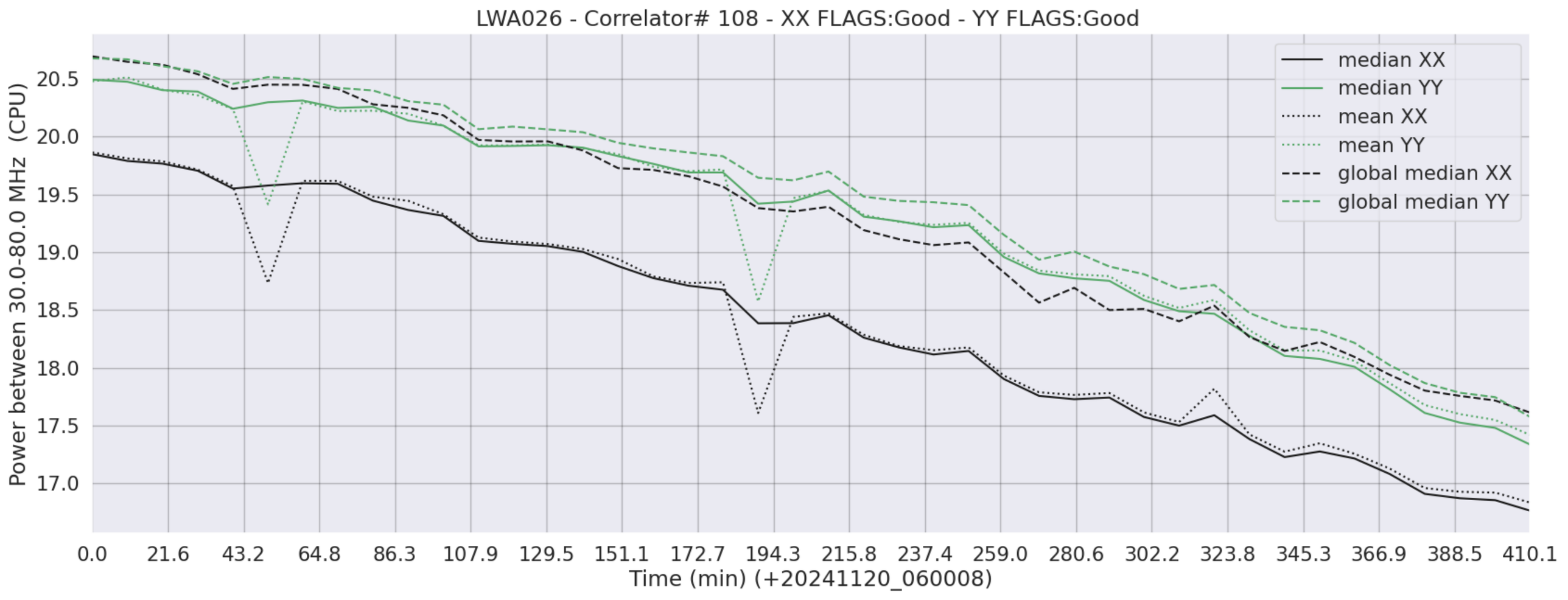

LWA019 - Correlator# 103 - XX FLAGS:BadSpecShape - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

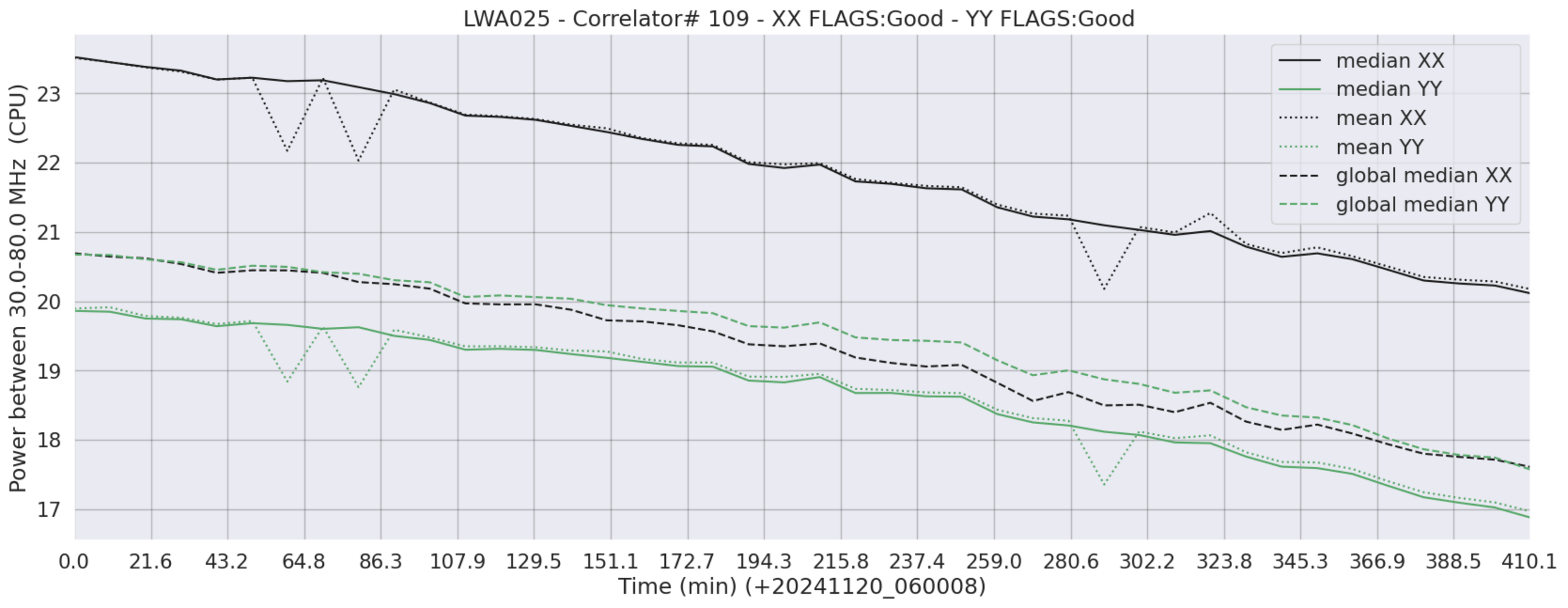

LWA022 - Correlator# 104 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

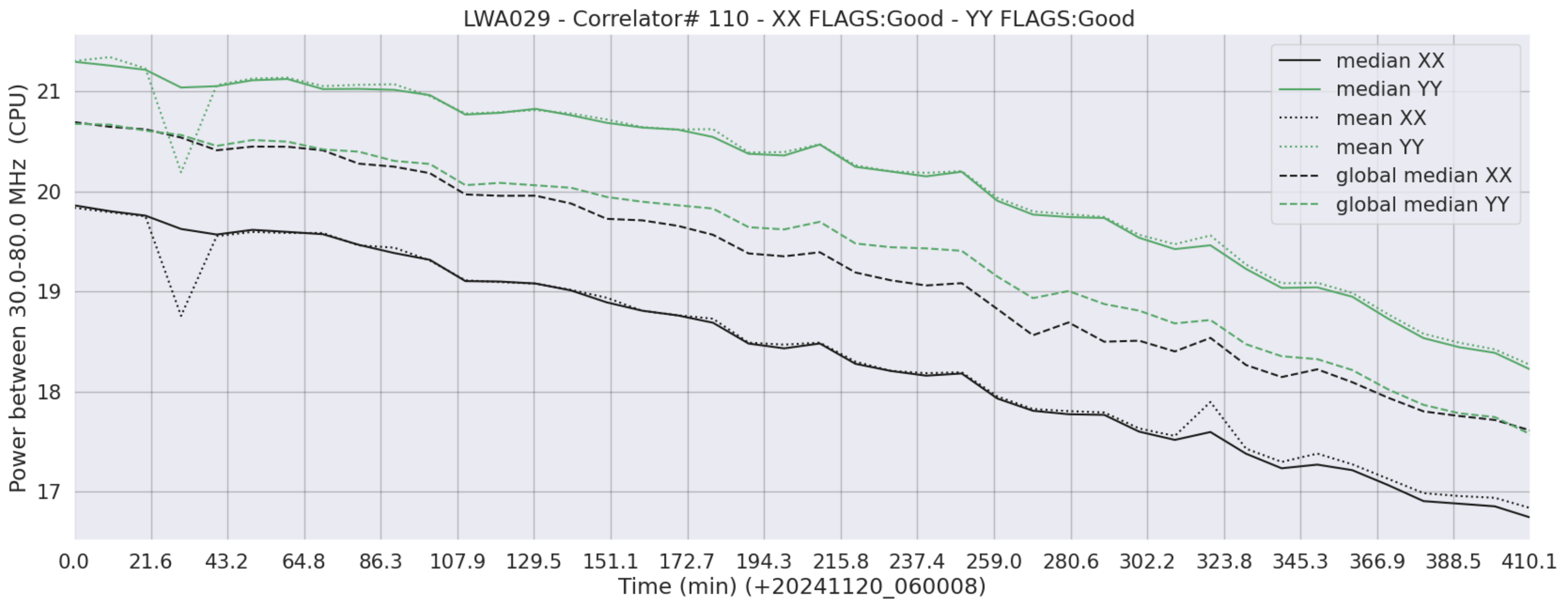

LWA021 - Correlator# 105 - XX FLAGS:Good - YY FLAGS:BadSpecShape
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

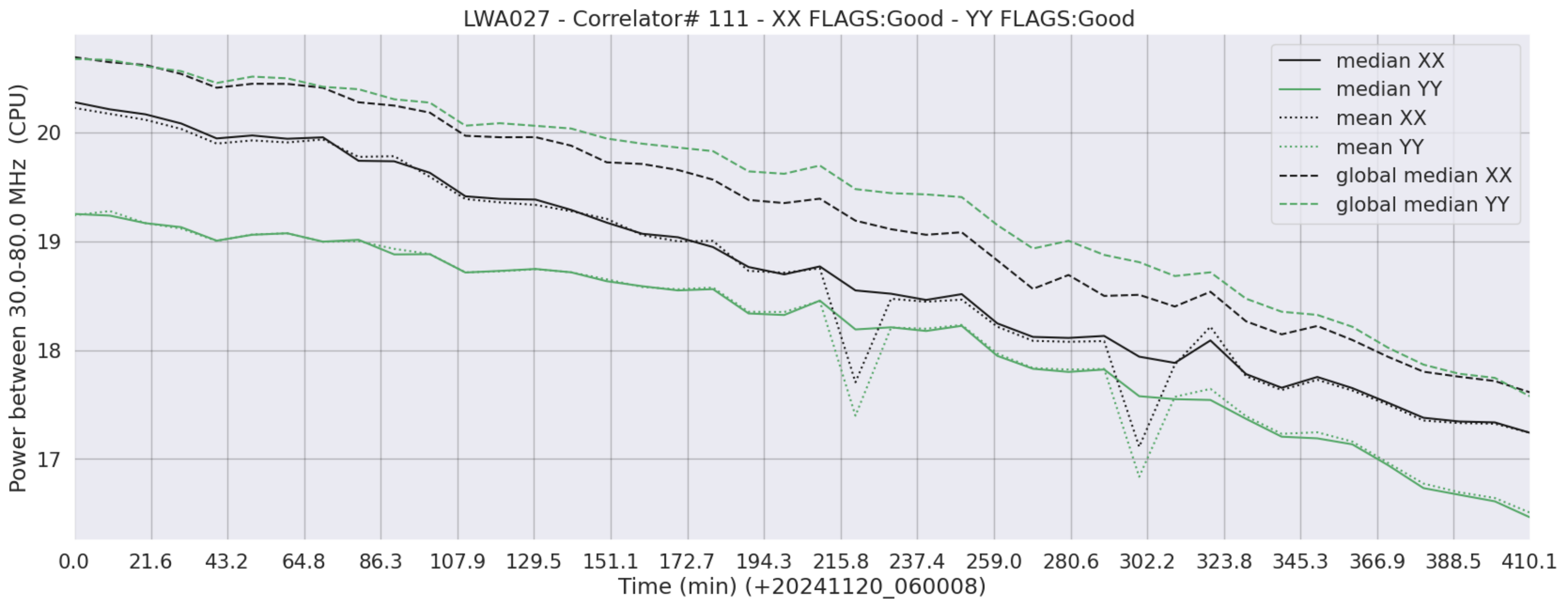

LWA024 - Correlator# 106 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

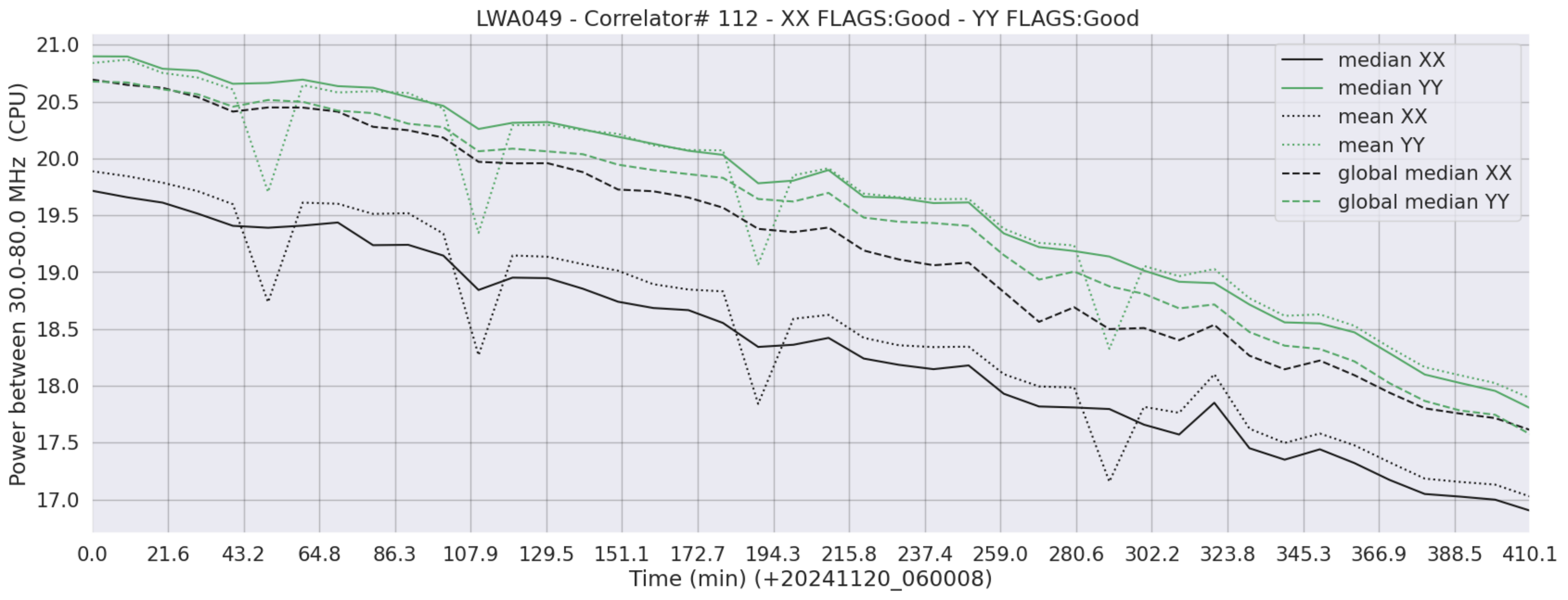

LWA023 - Correlator# 107 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

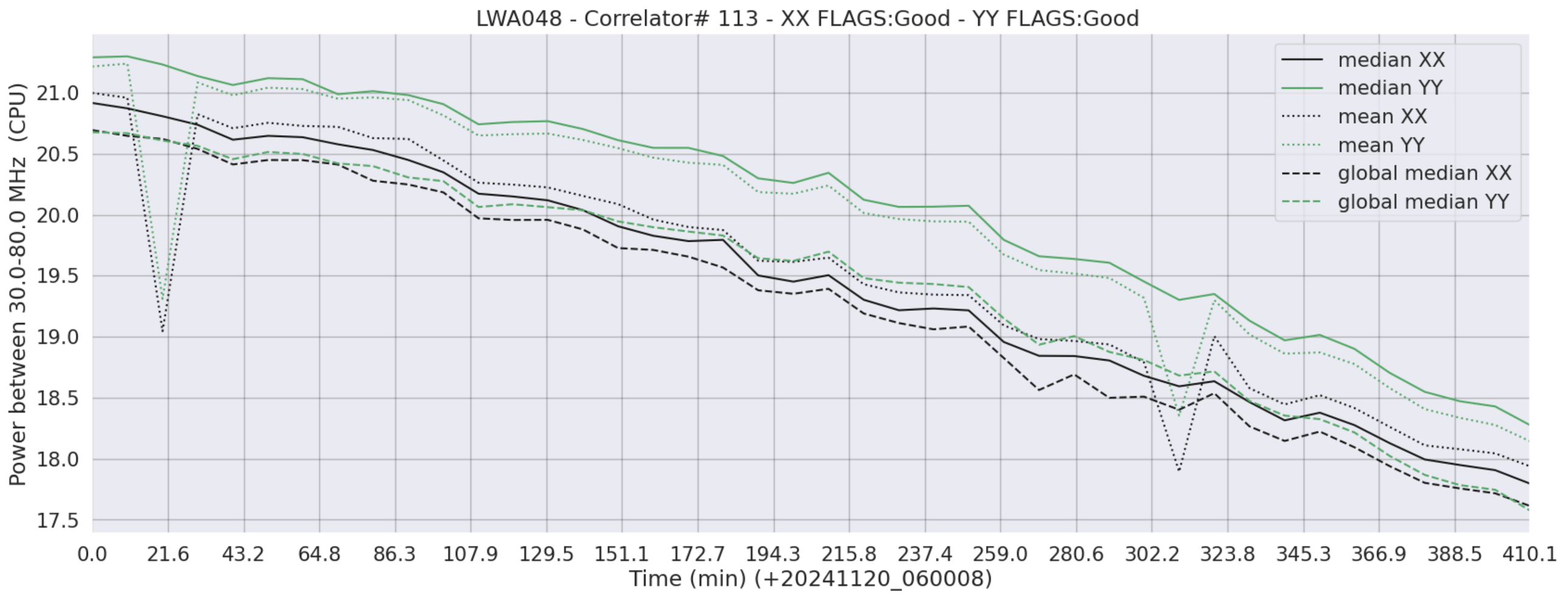

LWA026 - Correlator# 108 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

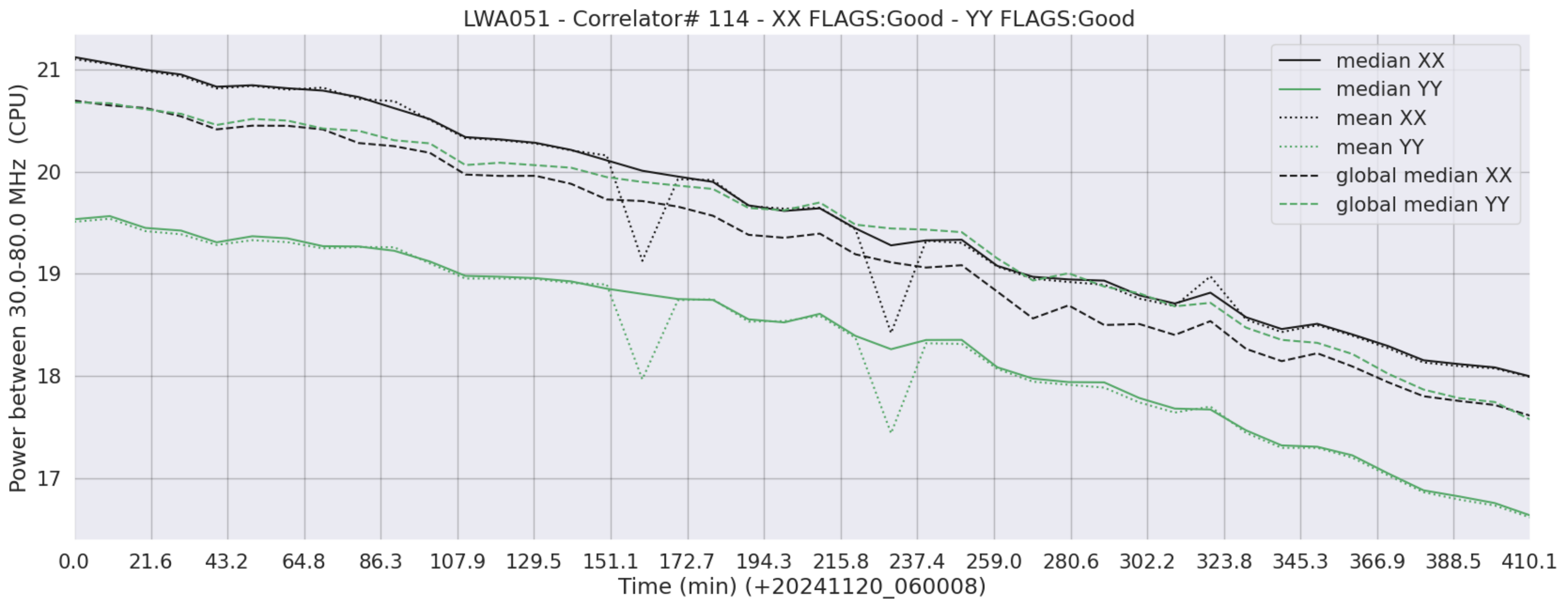

LWA025 - Correlator# 109 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

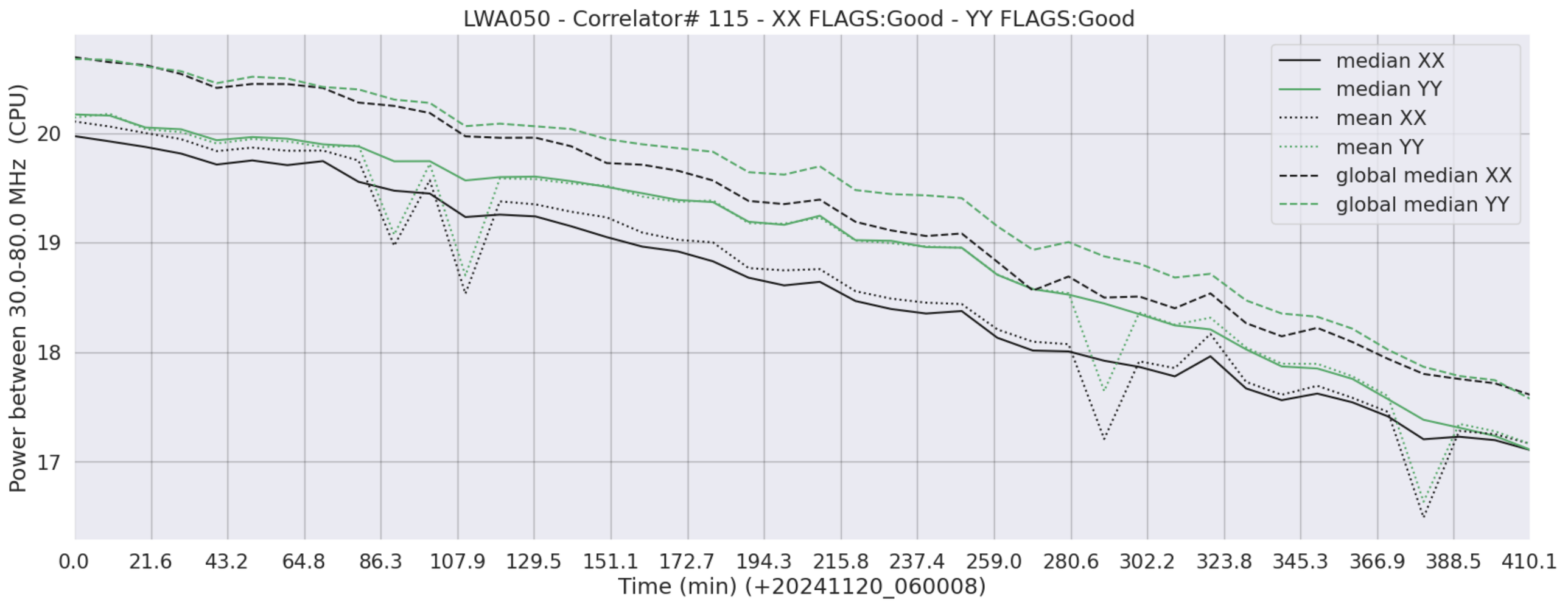

LWA029 - Correlator# 110 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

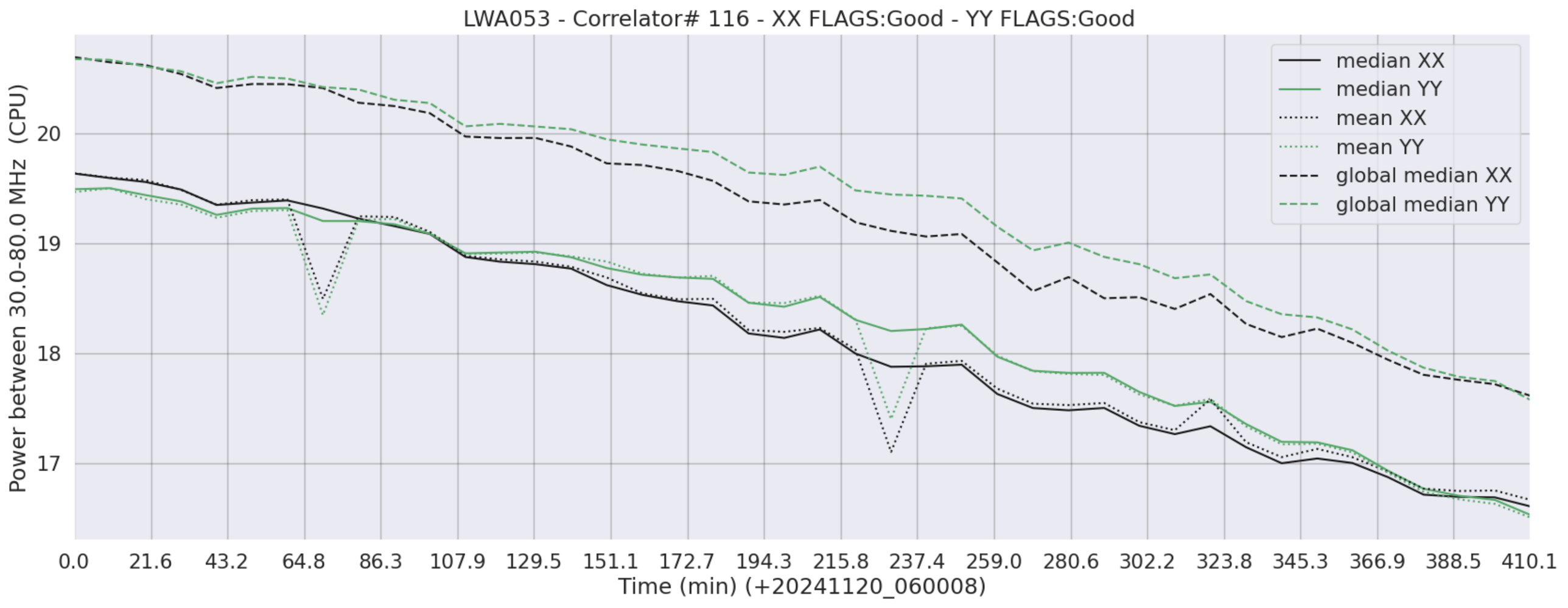

LWA027 - Correlator# 111 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

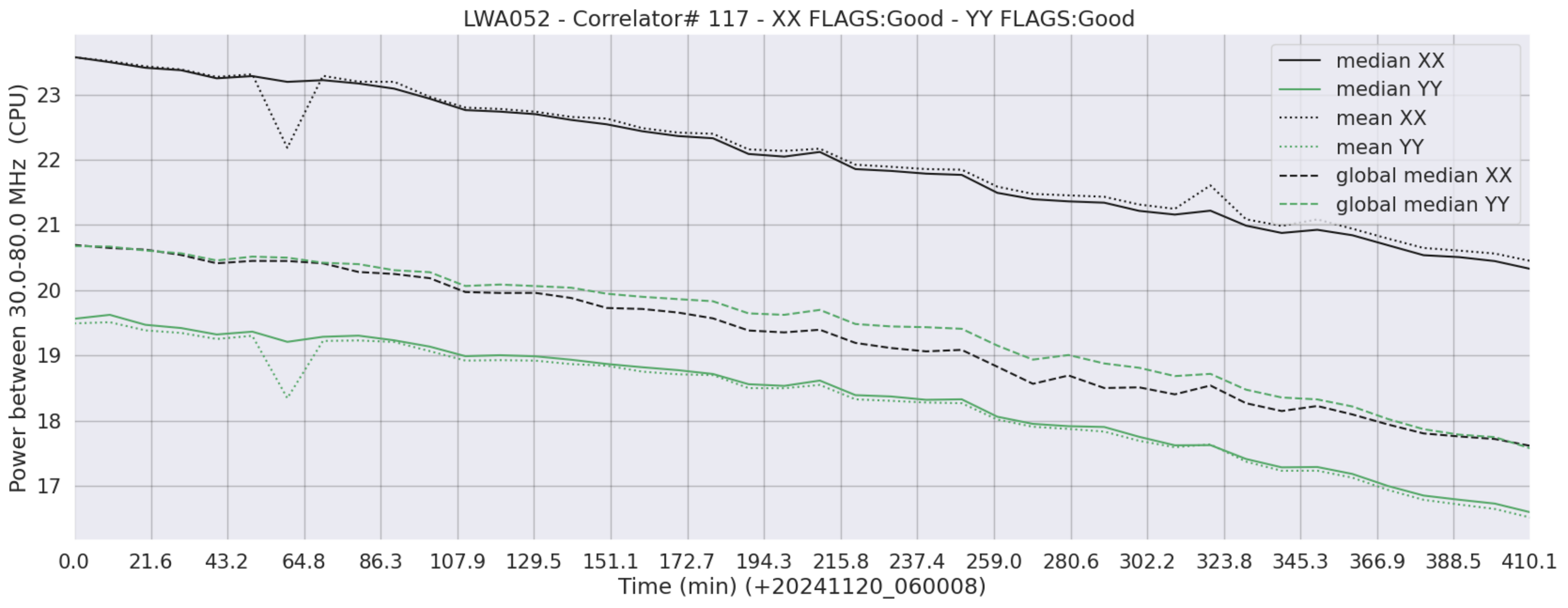

LWA049 - Correlator# 112 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

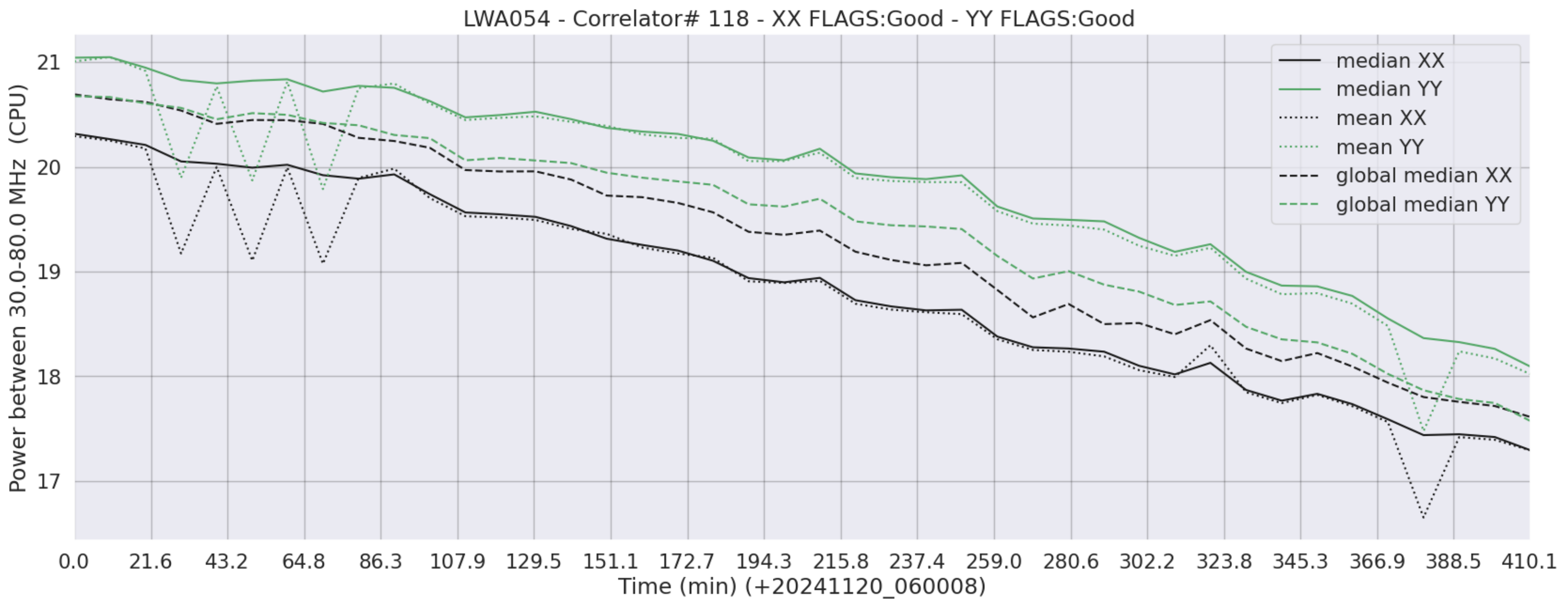

LWA048 - Correlator# 113 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

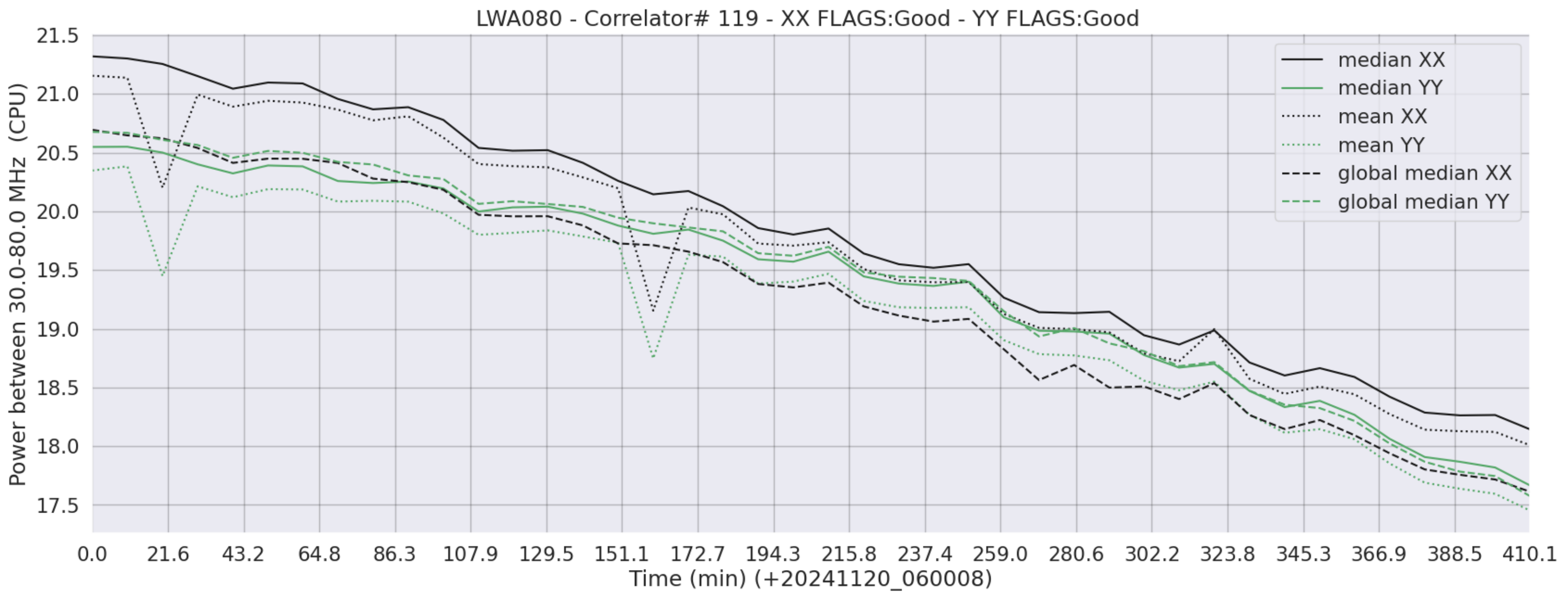

LWA051 - Correlator# 114 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

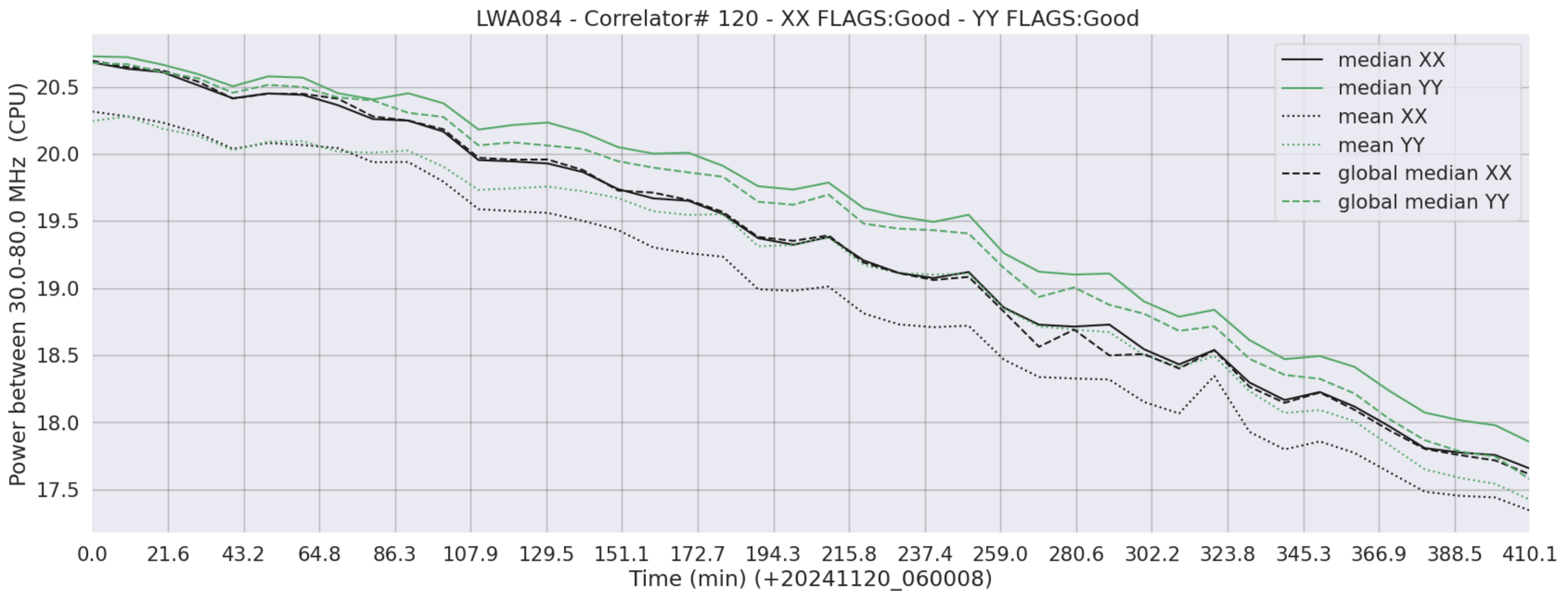

LWA050 - Correlator# 115 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

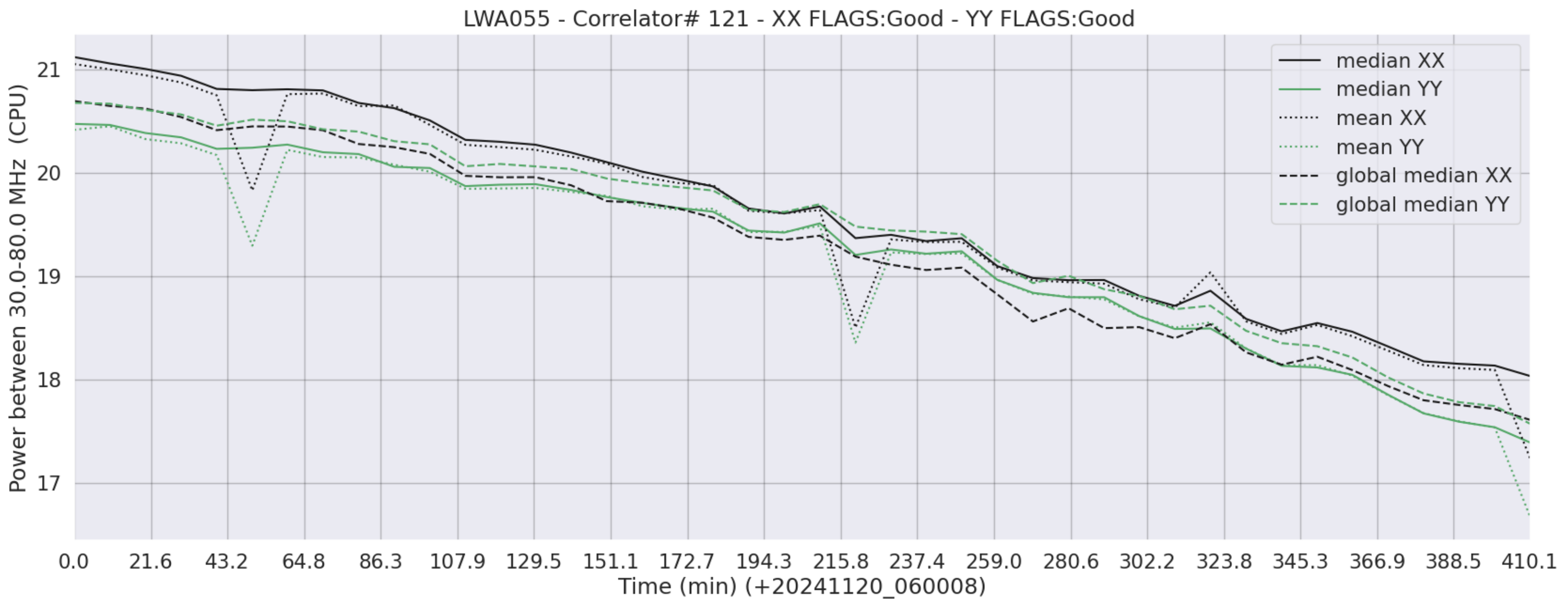

LWA053 - Correlator# 116 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

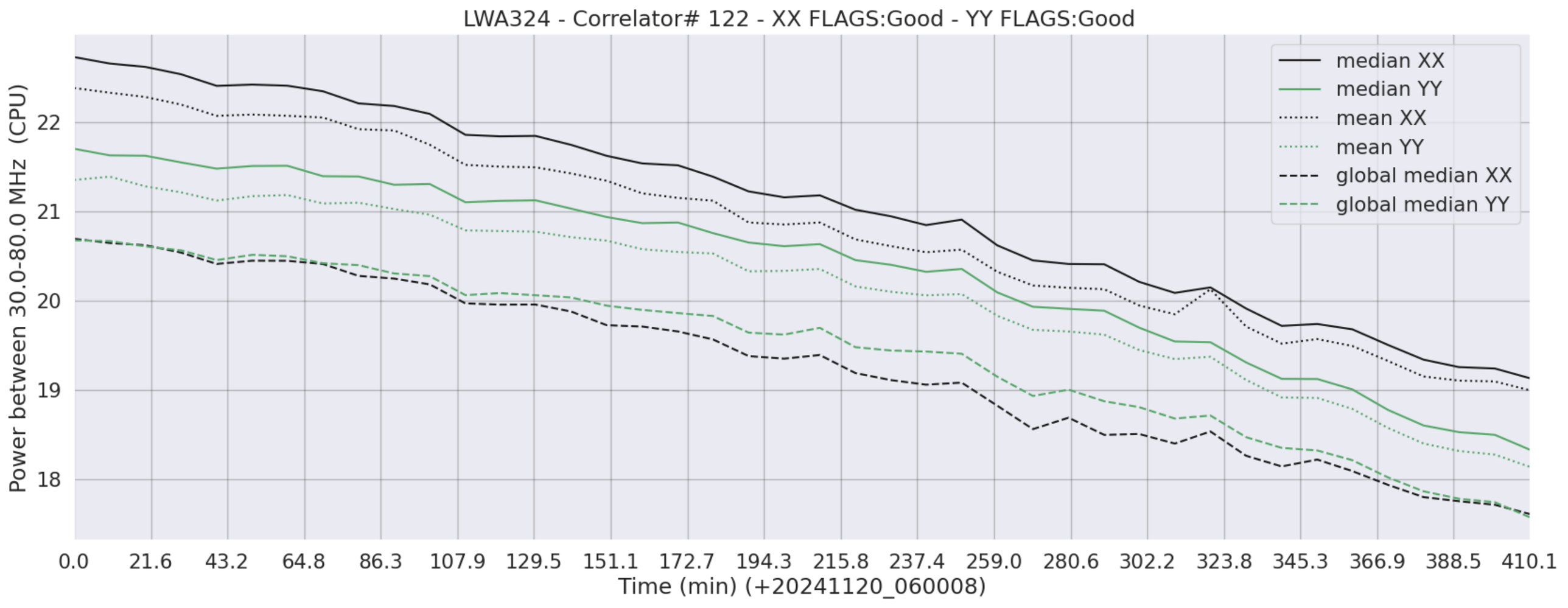

LWA052 - Correlator# 117 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

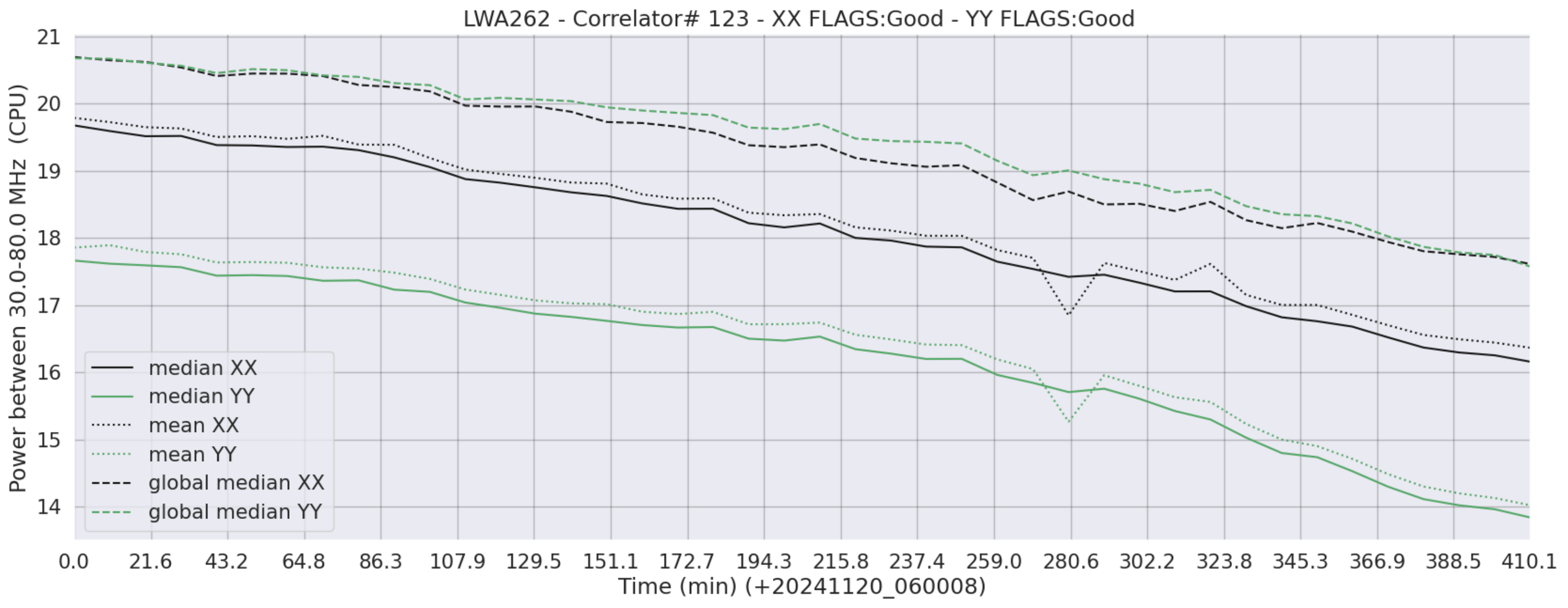

LWA054 - Correlator# 118 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

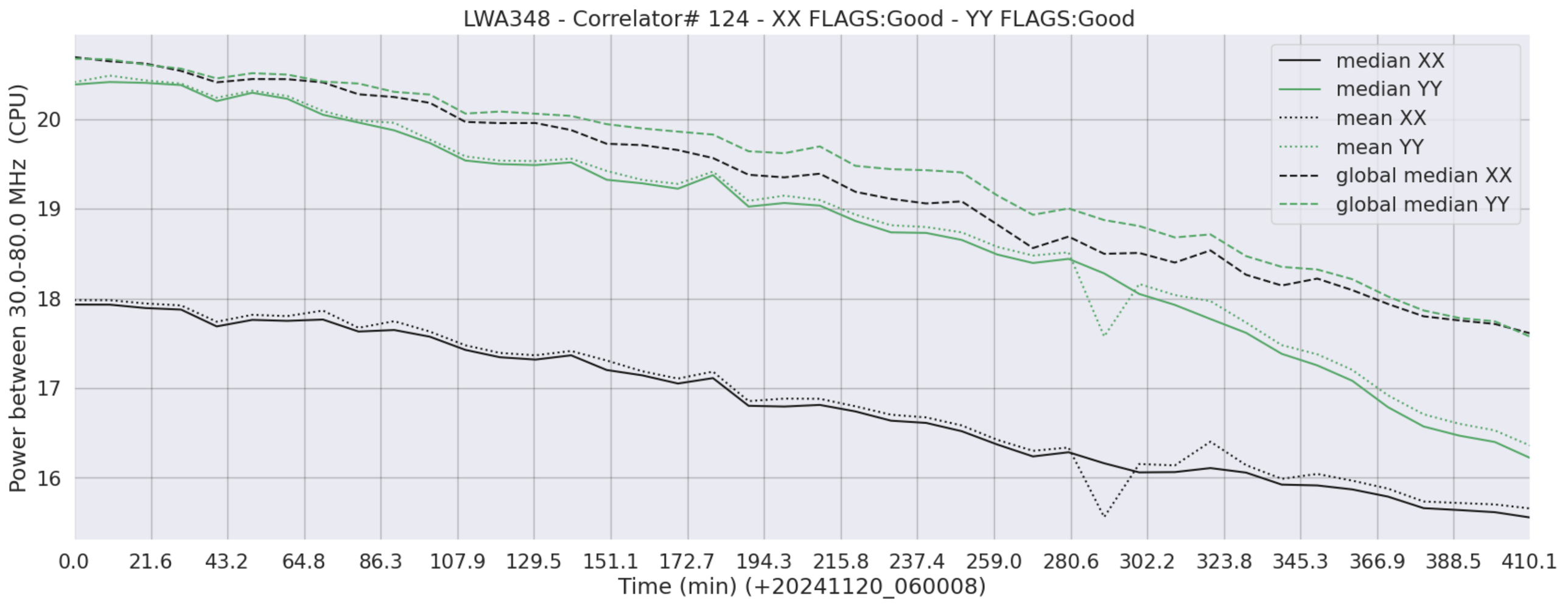

LWA080 - Correlator# 119 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.5
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

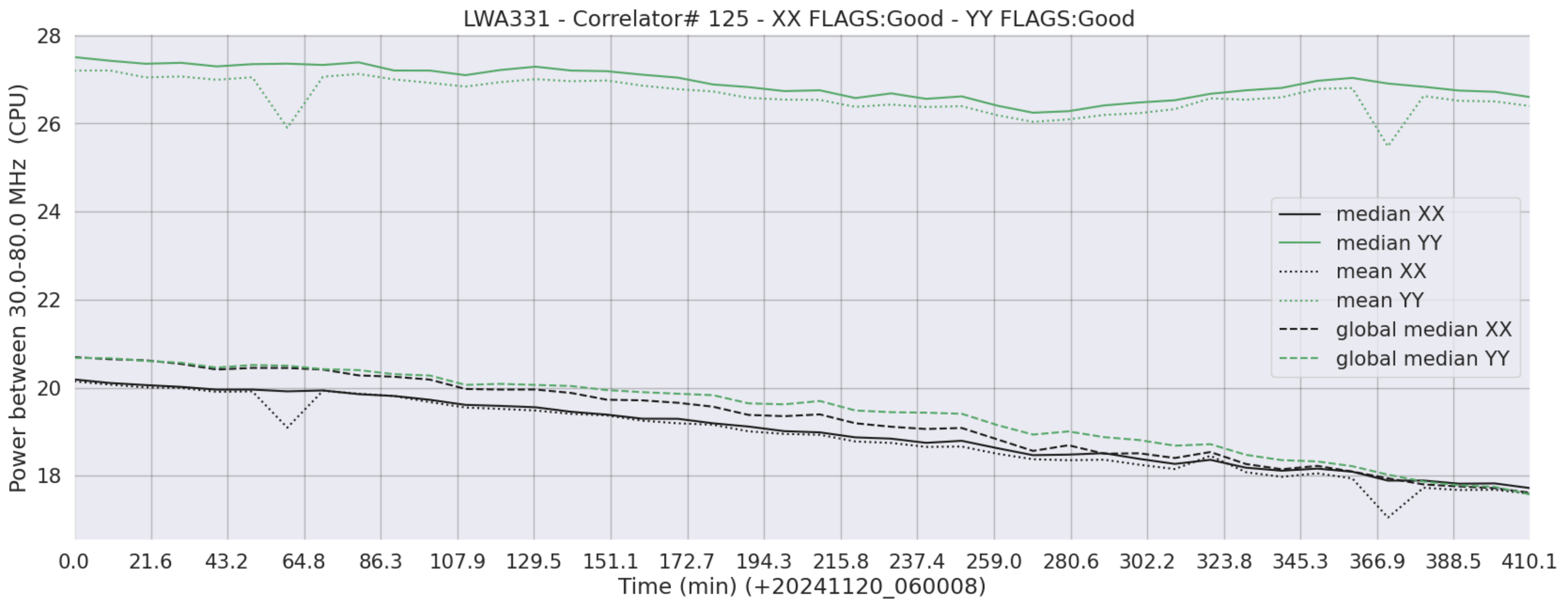

LWA084 - Correlator# 120 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

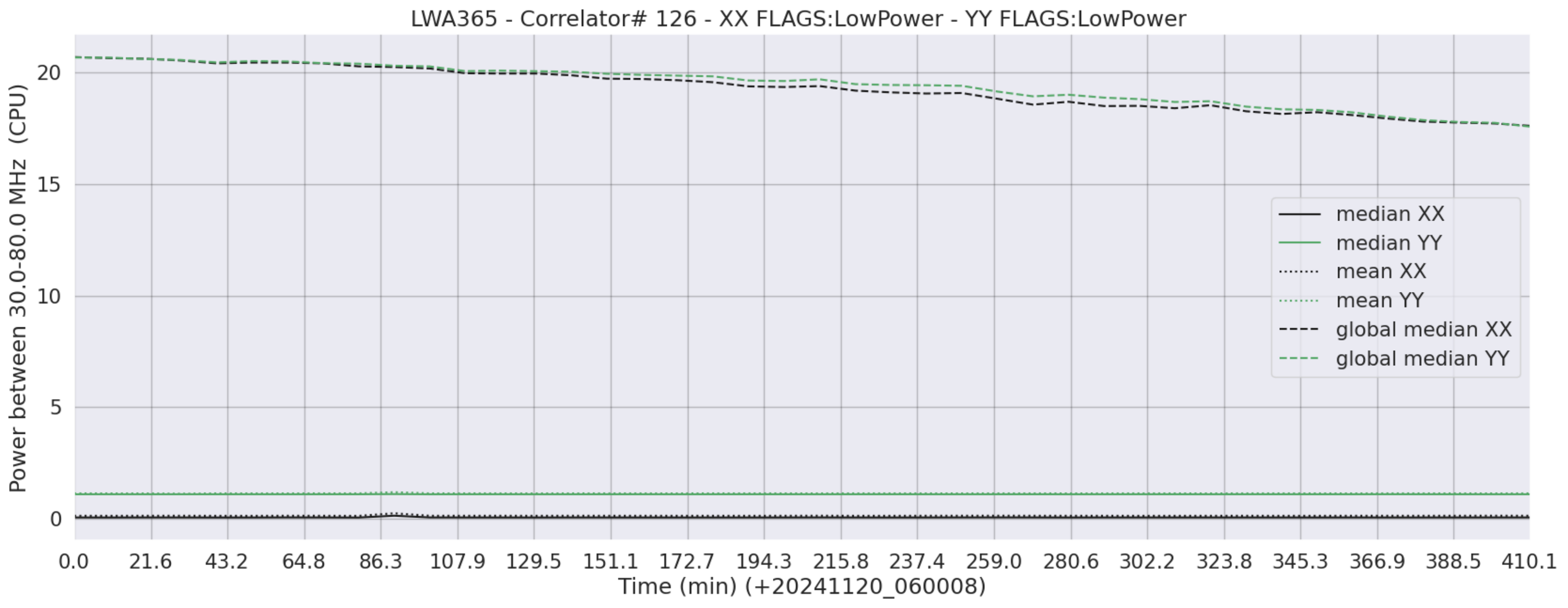

LWA055 - Correlator# 121 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

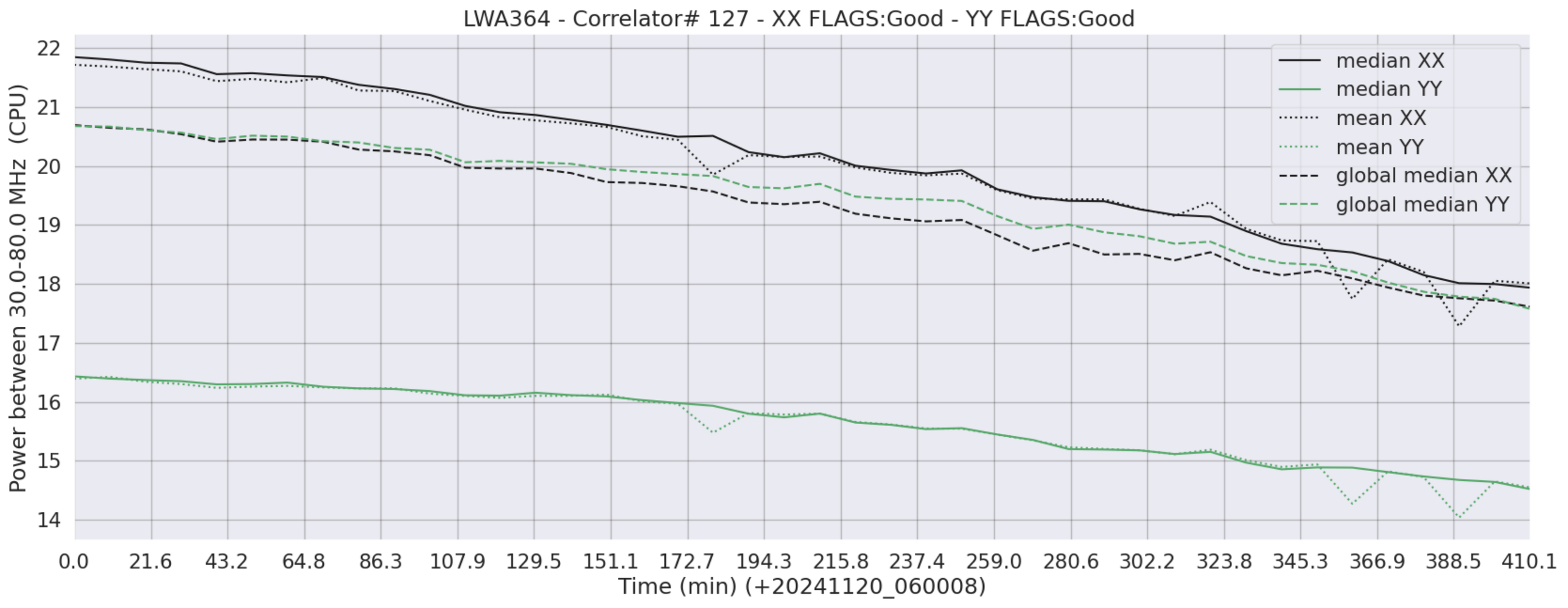

LWA324 - Correlator# 122 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

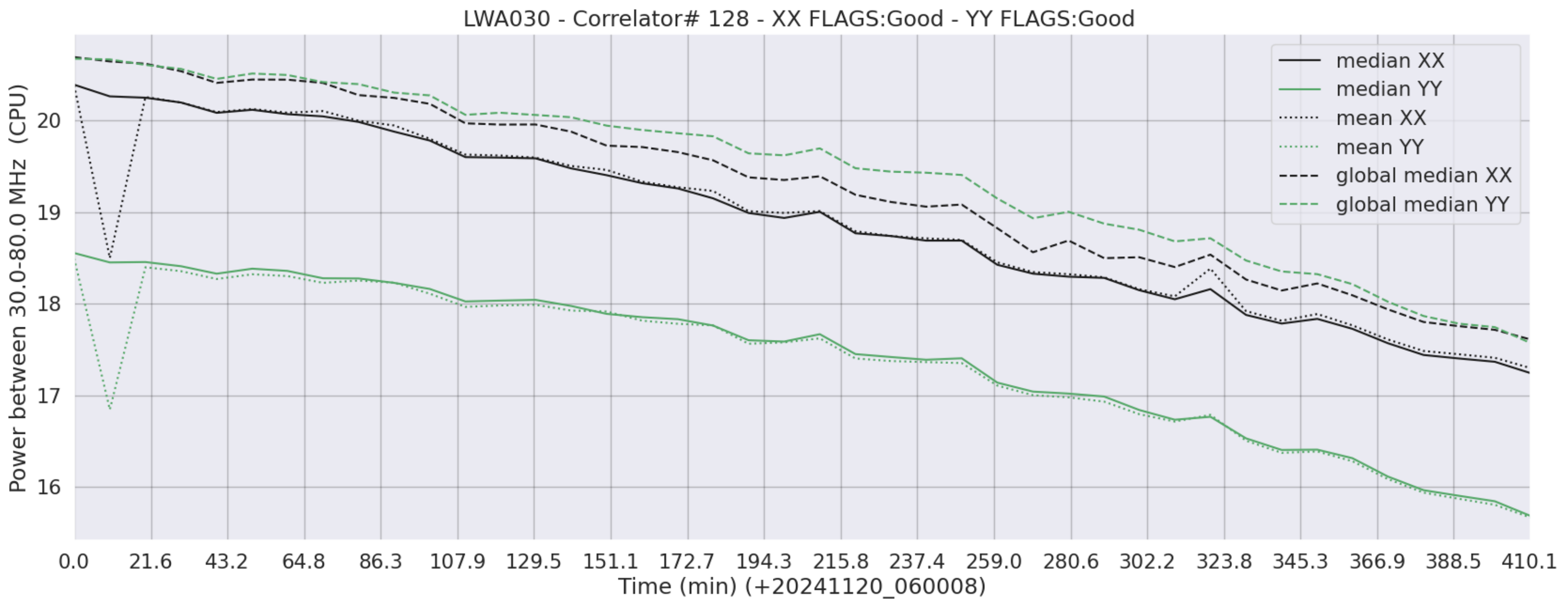

LWA262 - Correlator# 123 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

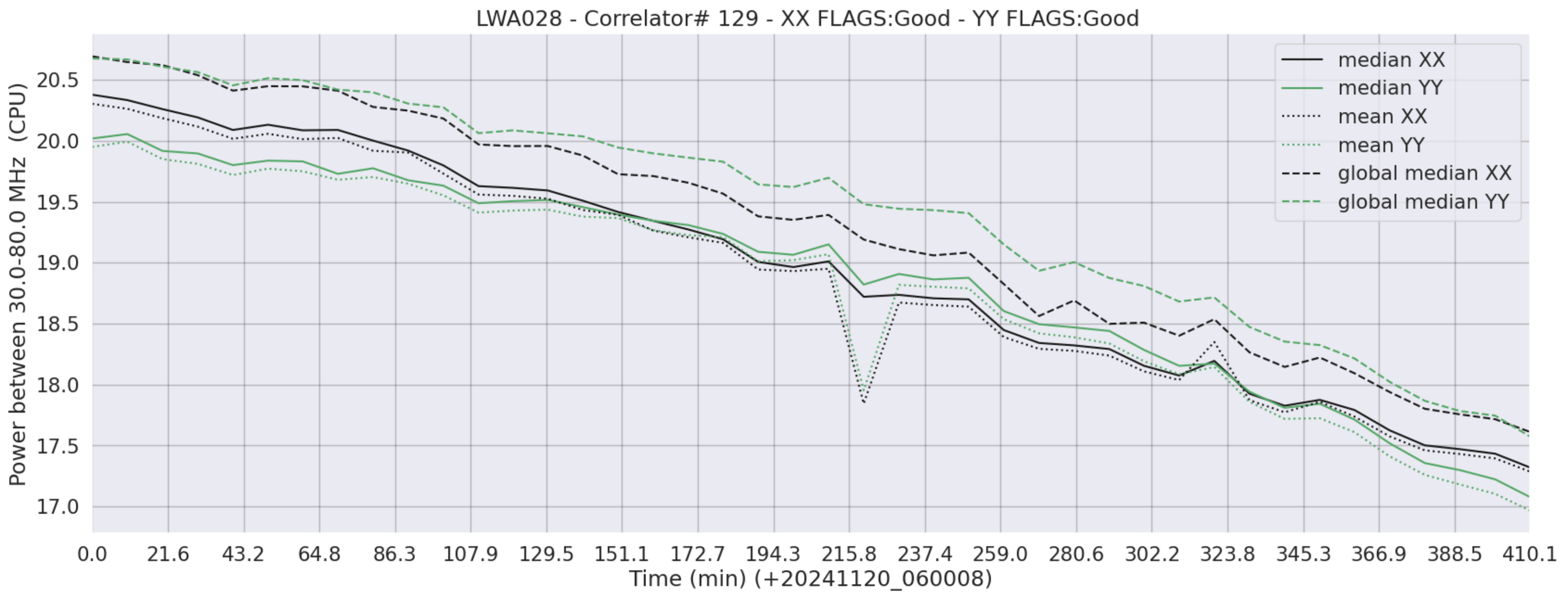

LWA348 - Correlator# 124 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

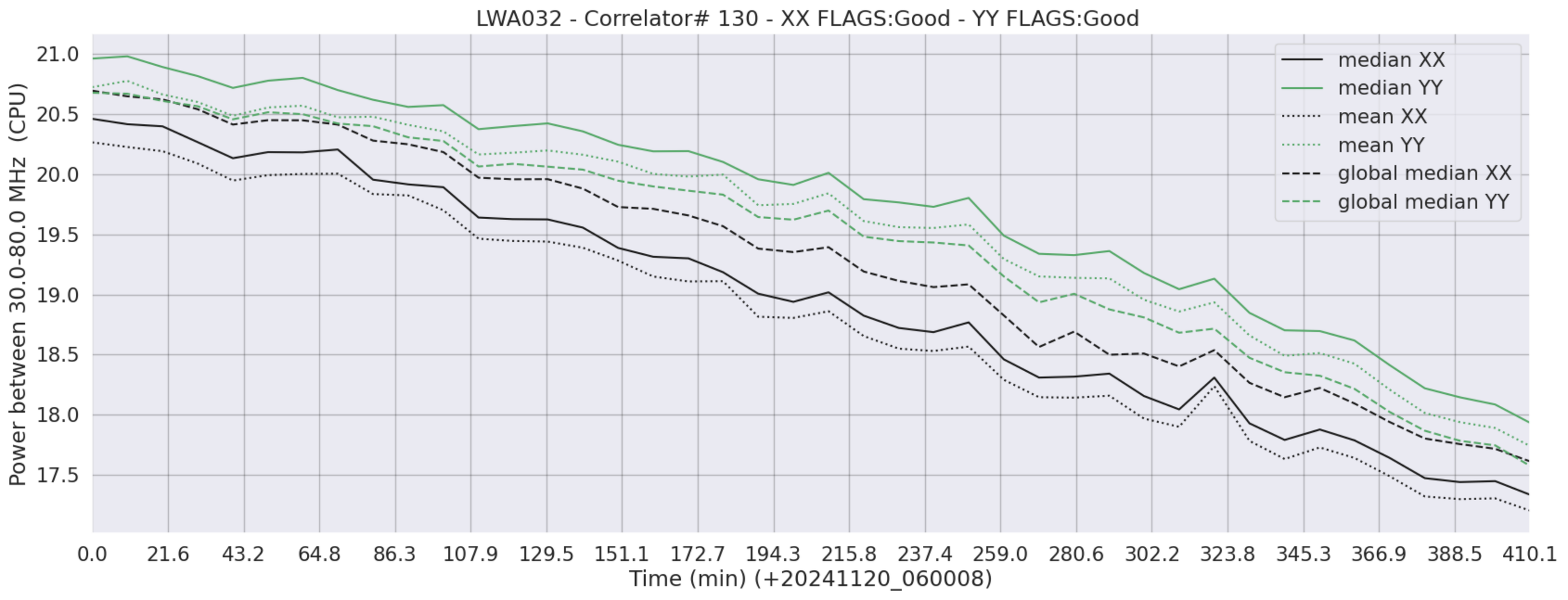

LWA331 - Correlator# 125 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

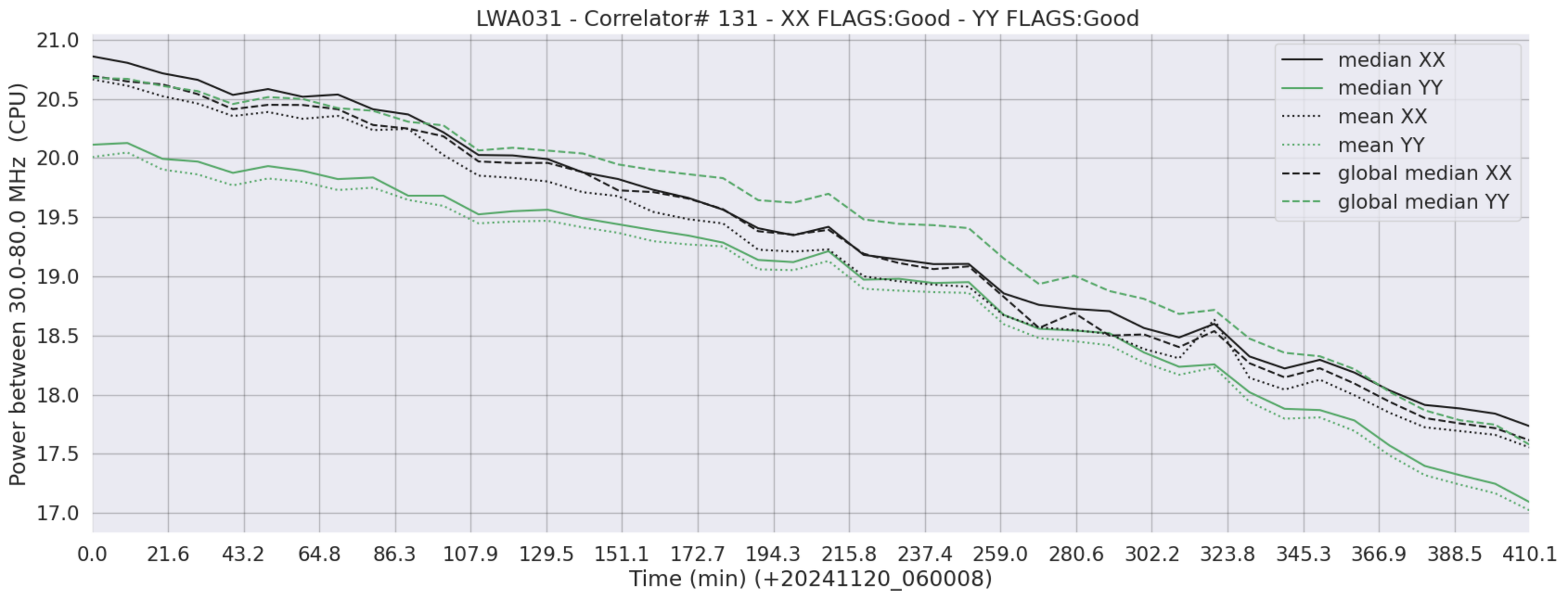

LWA365 - Correlator# 126 - XX FLAGS:LowPower - YY FLAGS:LowPower
Power between 30.0-80.0 MHz (CPU)
0
5
10
15
20
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

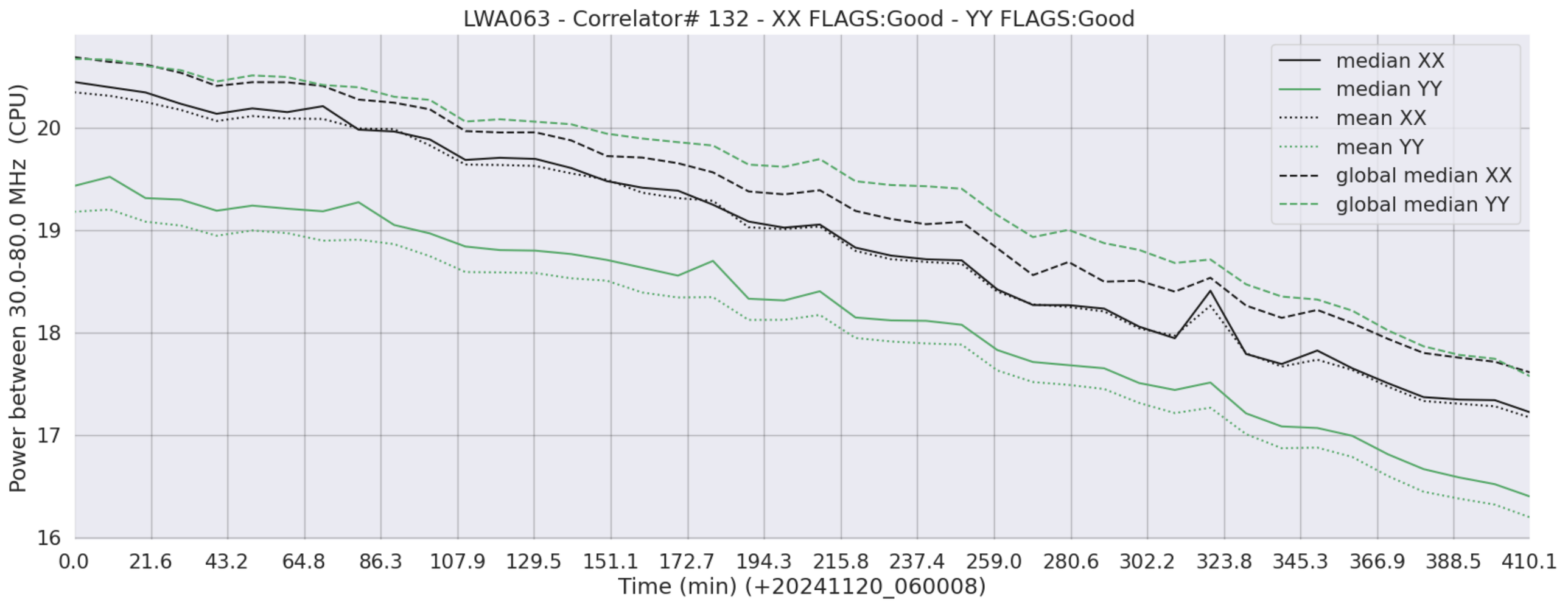

LWA364 - Correlator# 127 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

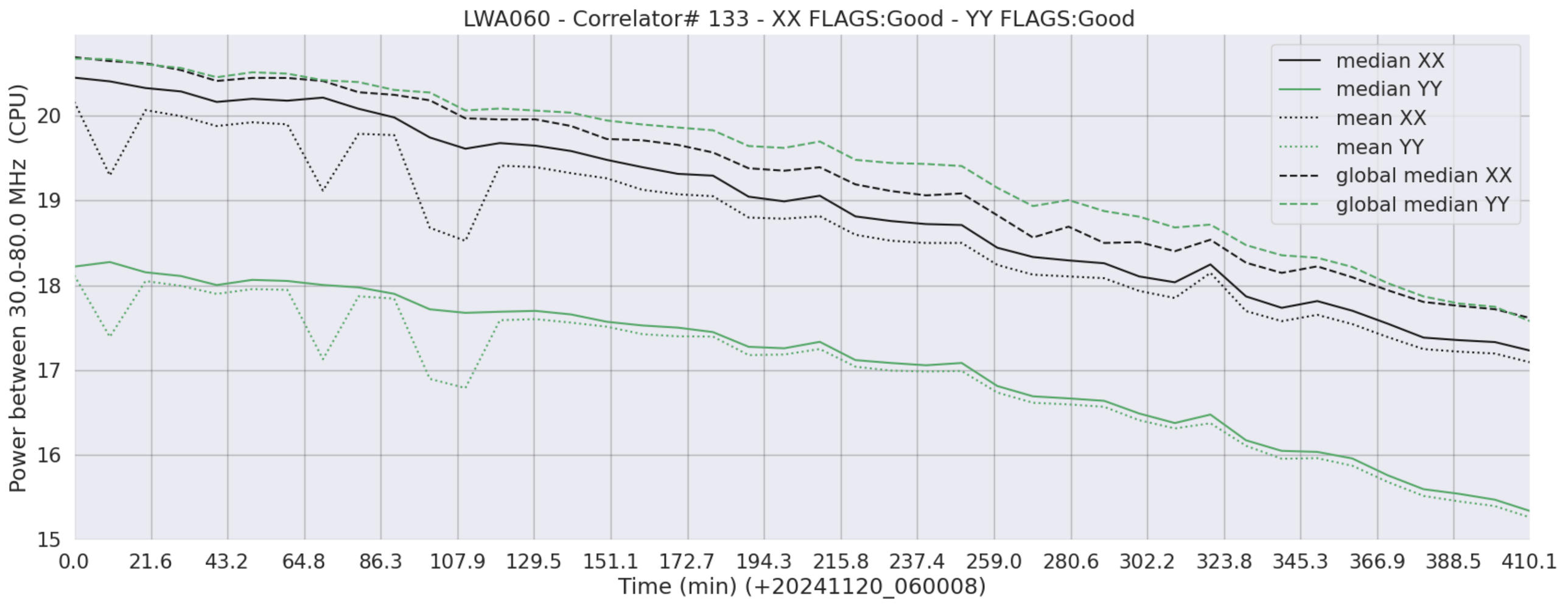

LWA030 - Correlator# 128 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

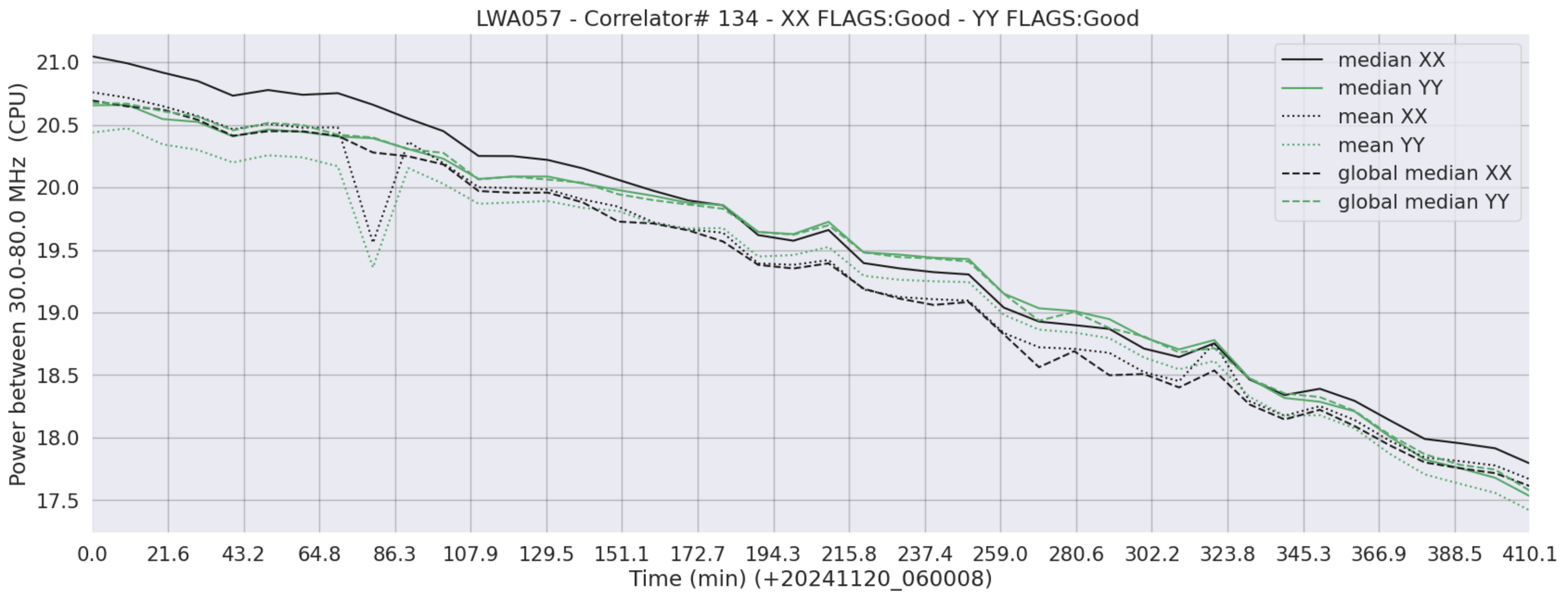

LWA028 - Correlator# 129 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

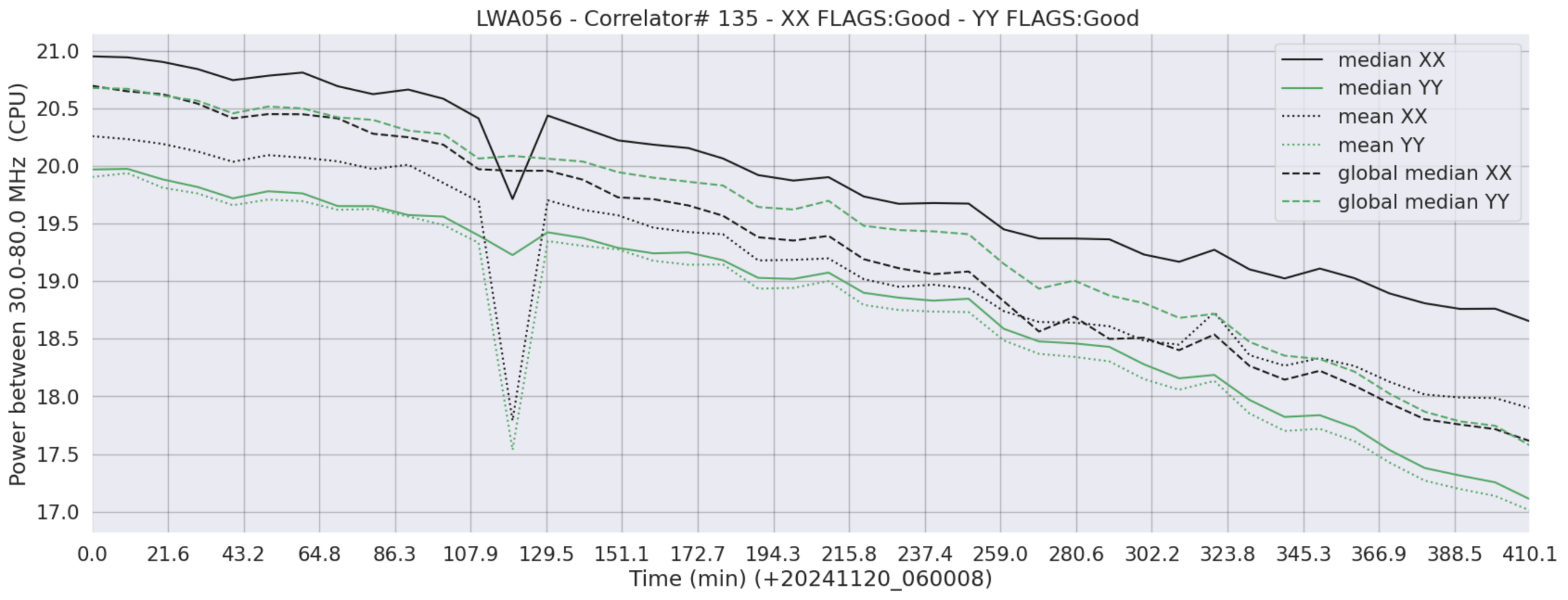

LWA032 - Correlator# 130 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

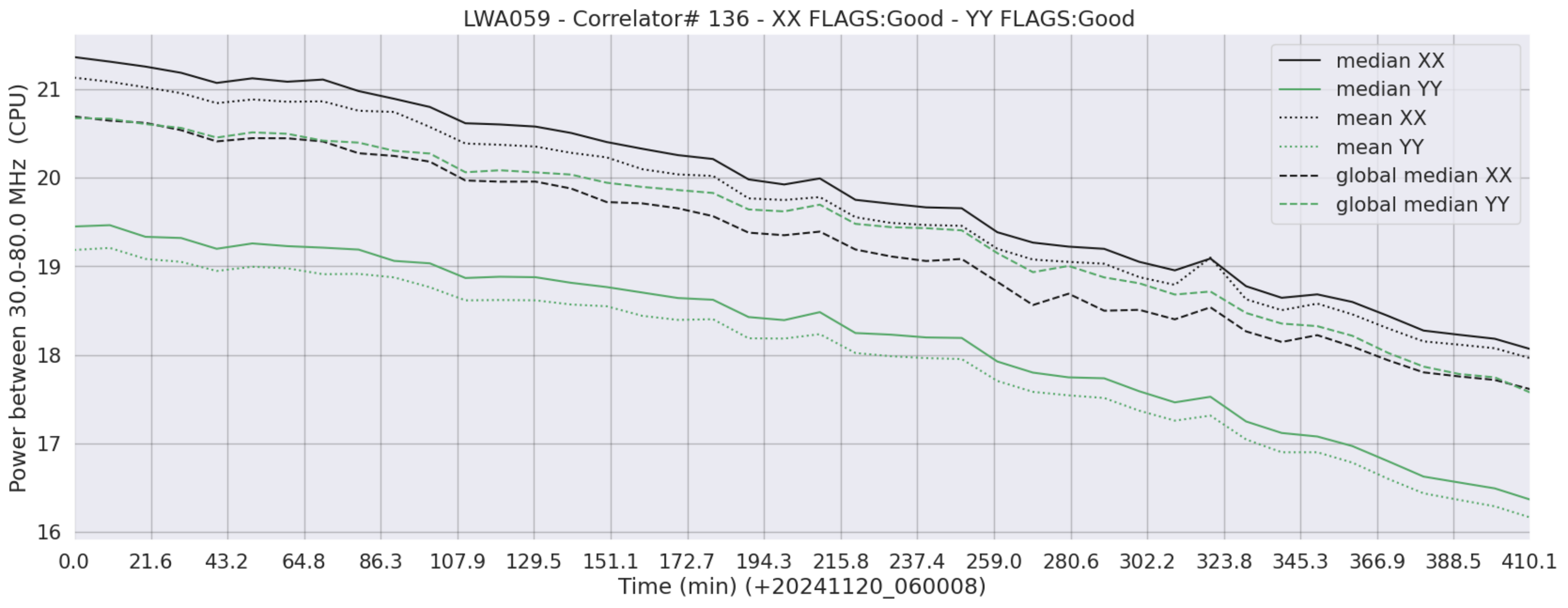

LWA031 - Correlator# 131 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

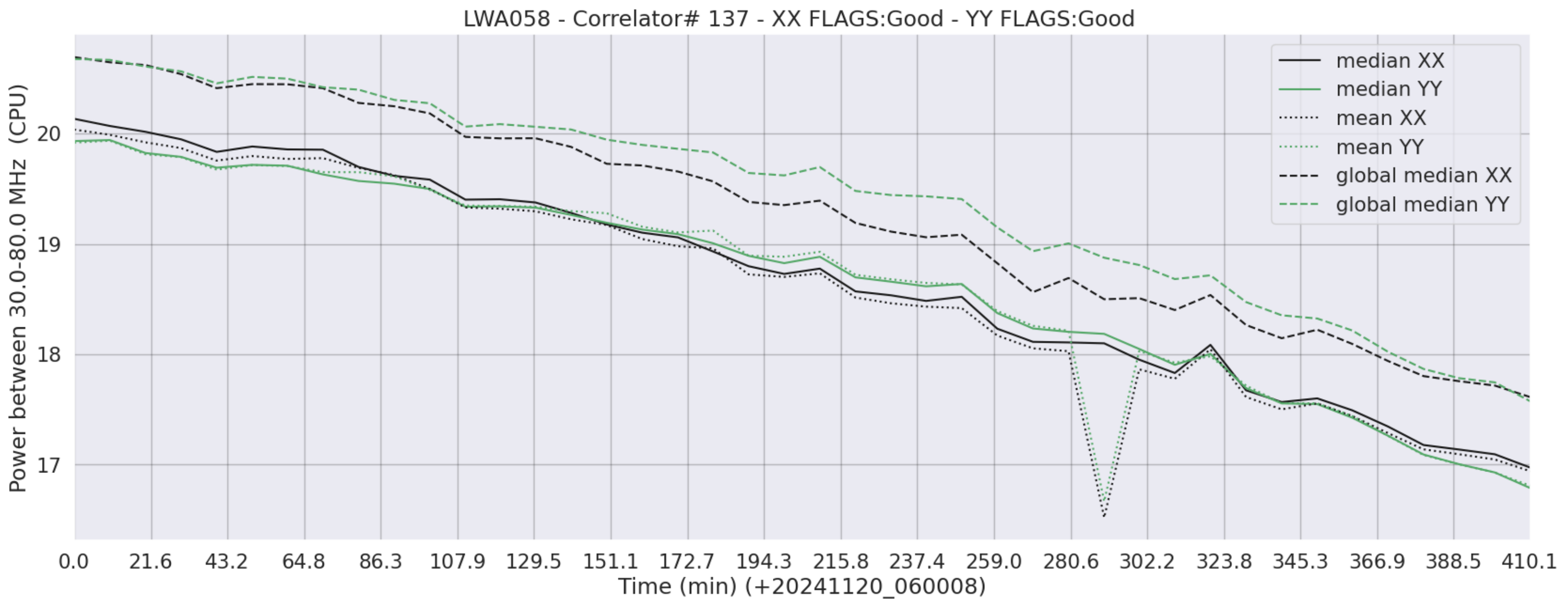

LWA063 - Correlator# 132 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

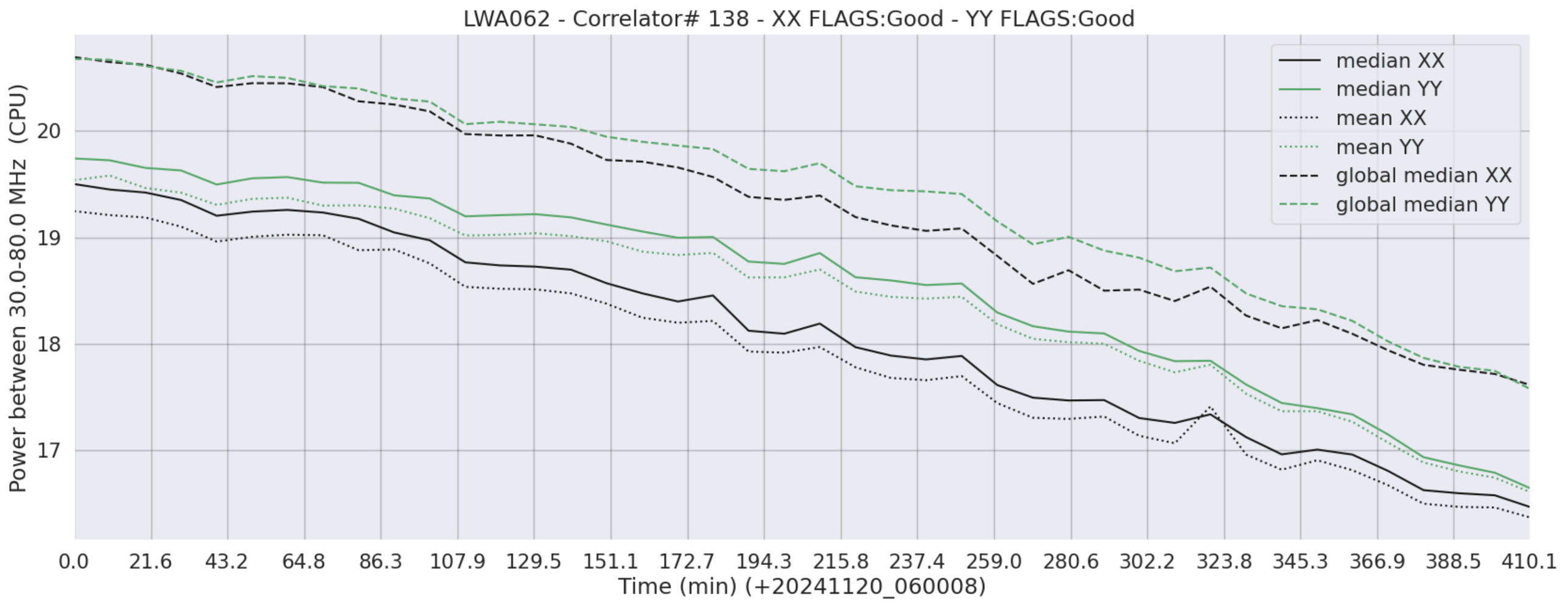

LWA060 - Correlator# 133 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
15
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

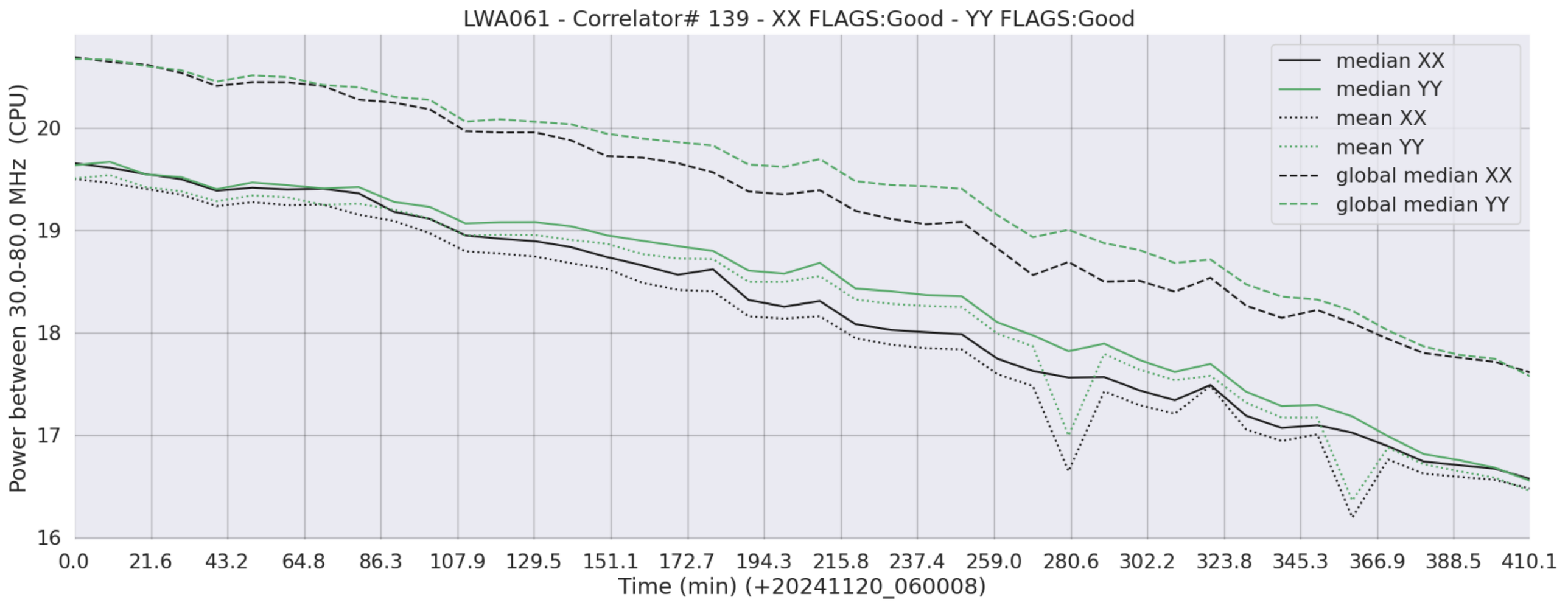

LWA057 - Correlator# 134 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

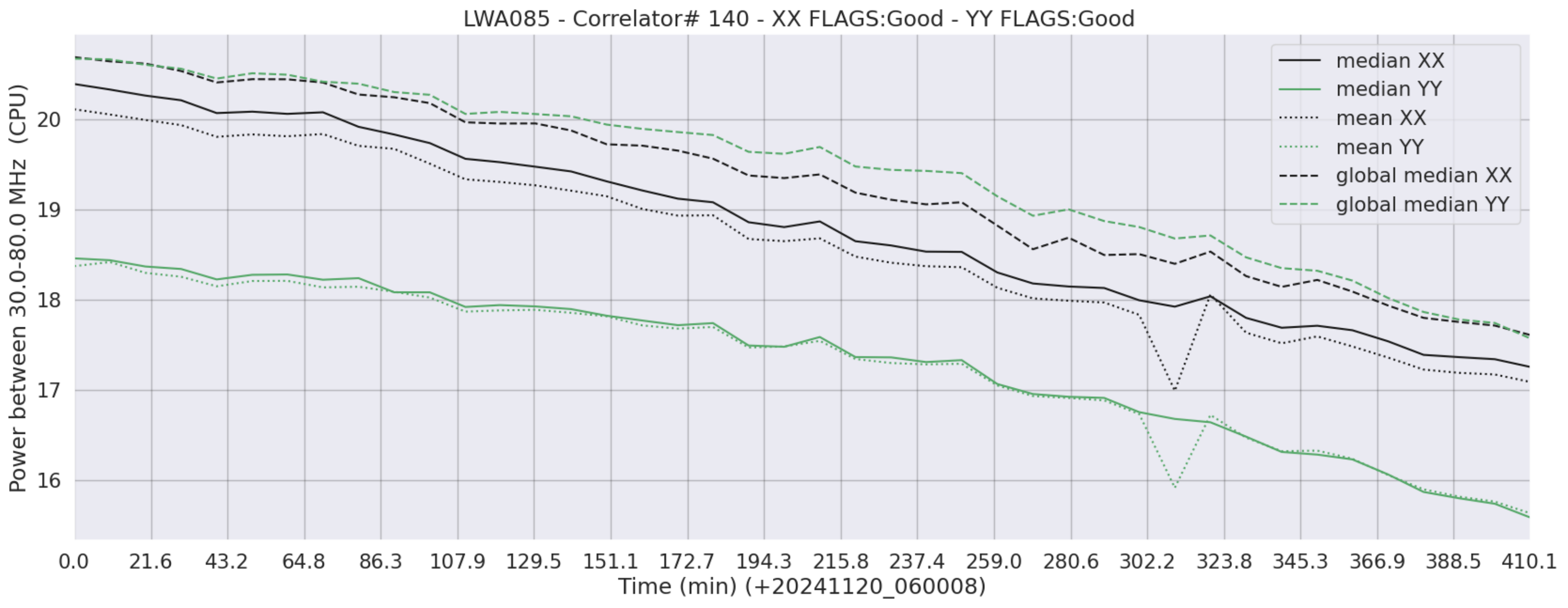

LWA056 - Correlator# 135 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

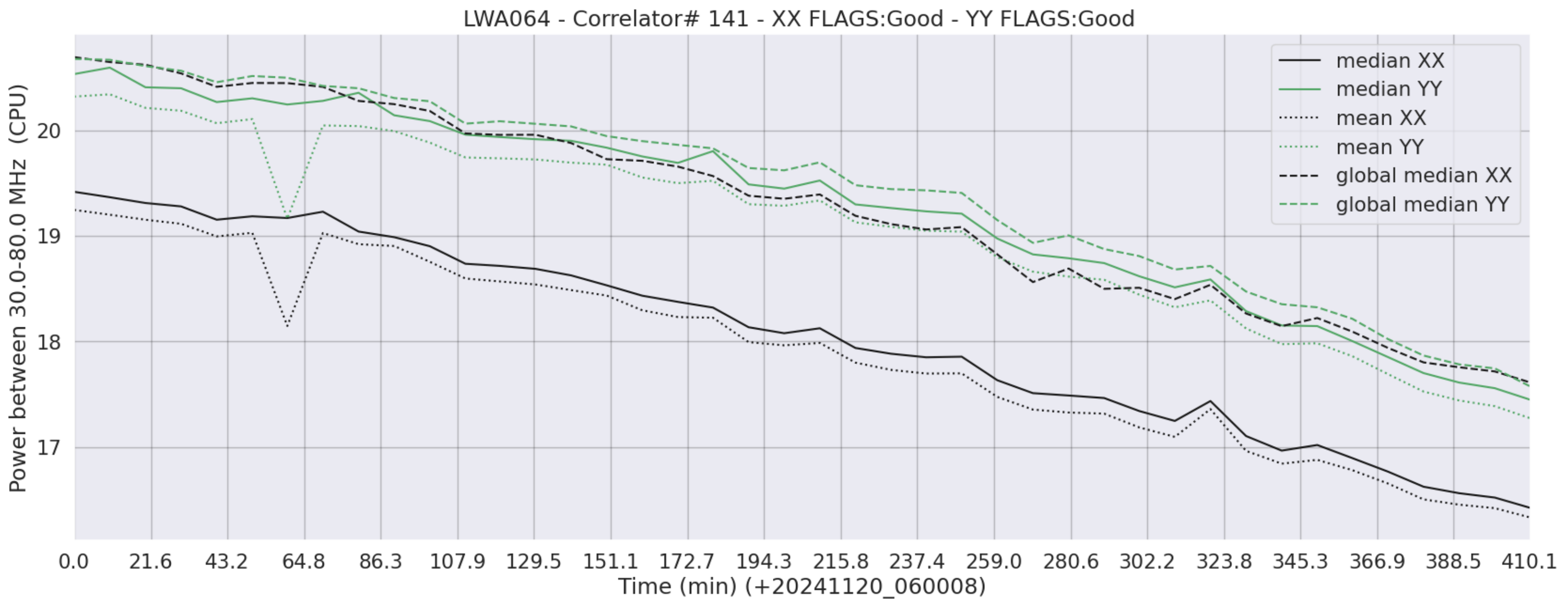

LWA059 - Correlator# 136 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

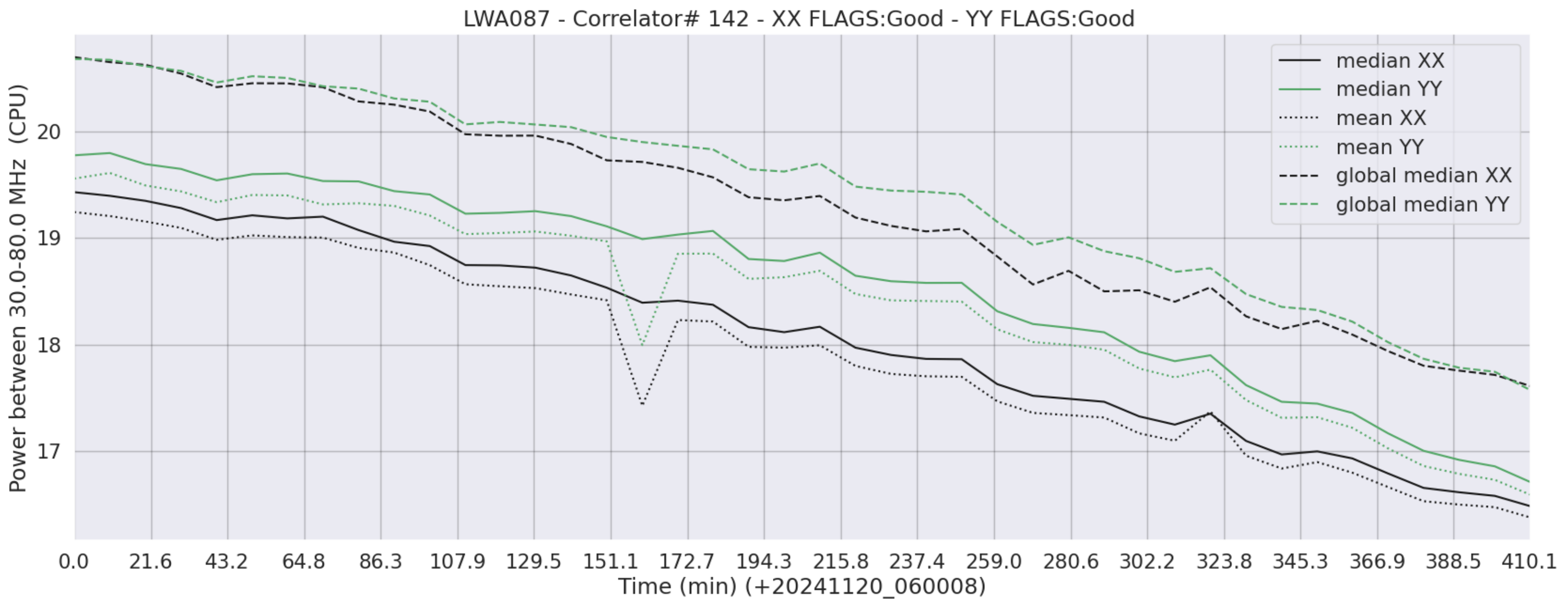

LWA058 - Correlator# 137 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

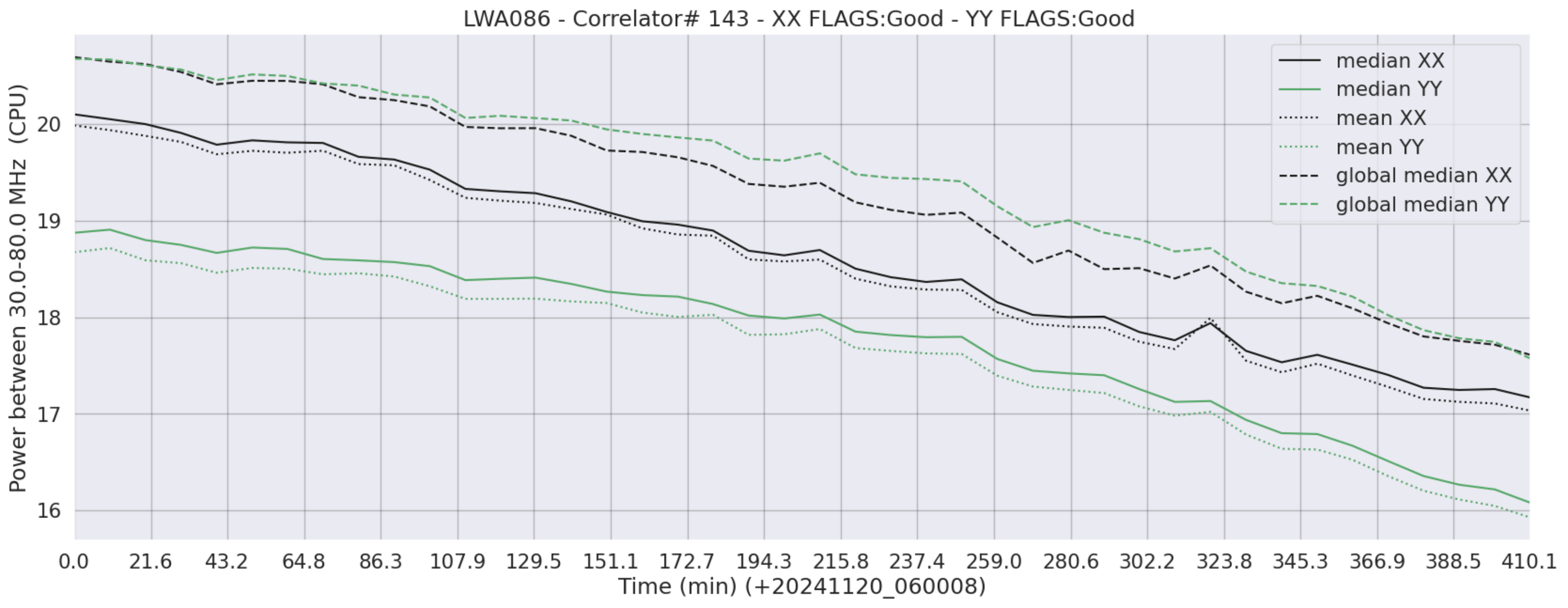

LWA062 - Correlator# 138 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

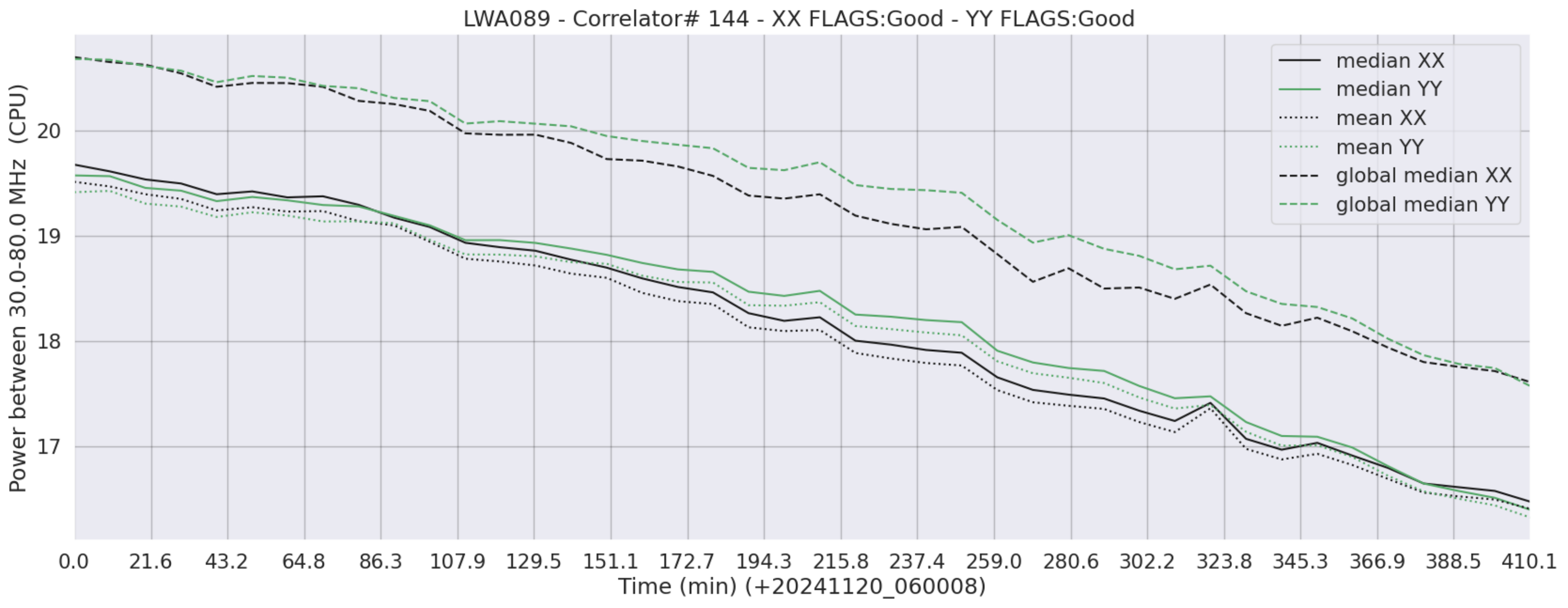

LWA061 - Correlator# 139 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

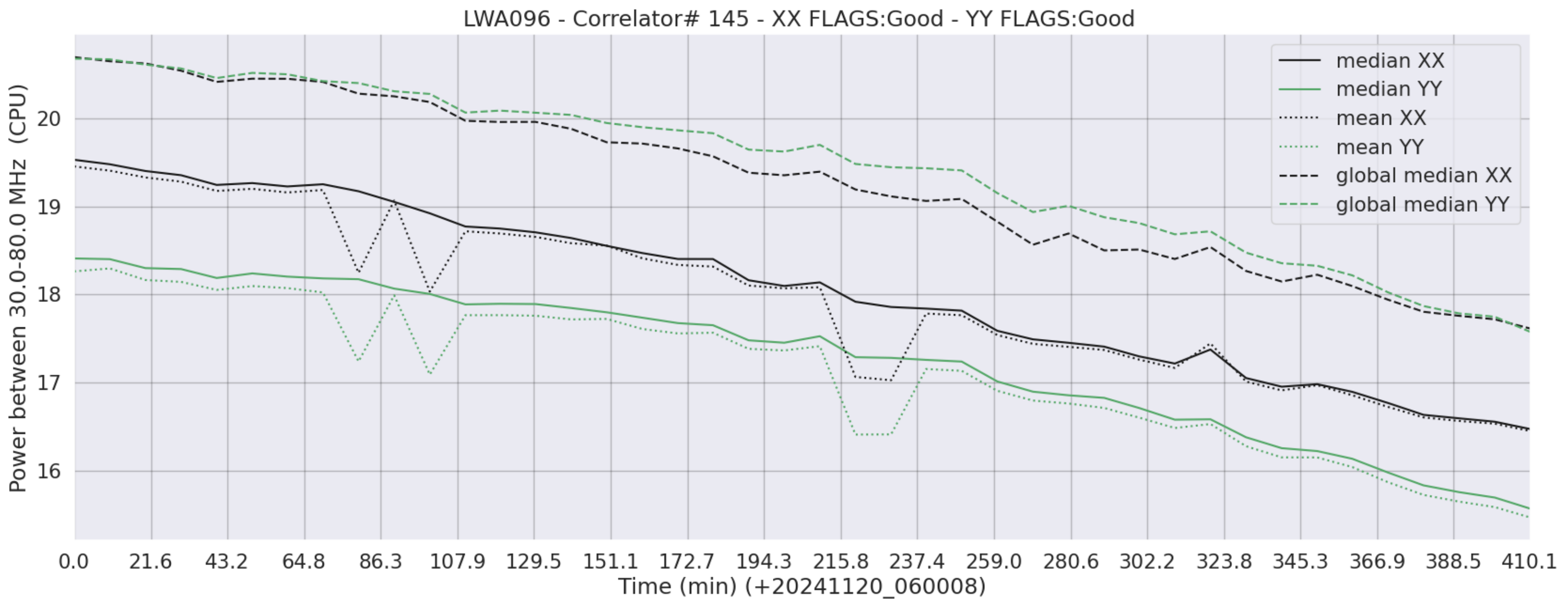

LWA085 - Correlator# 140 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

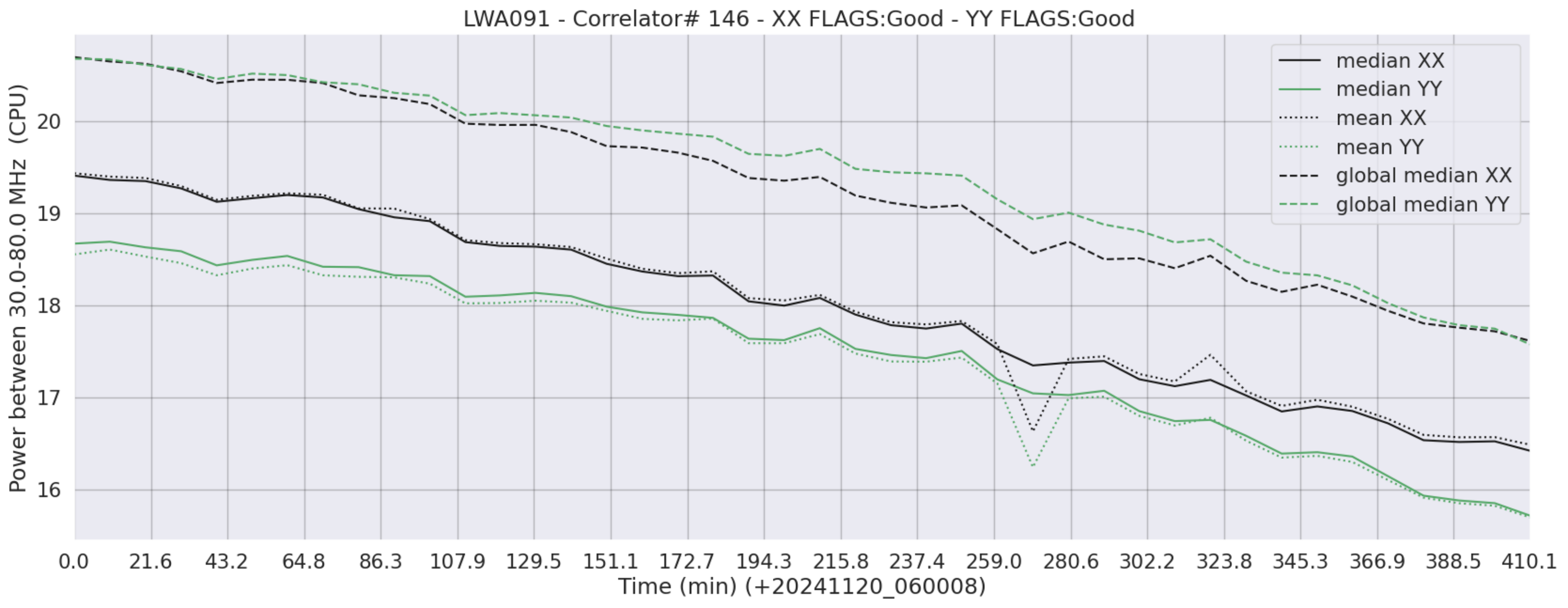

LWA064 - Correlator# 141 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

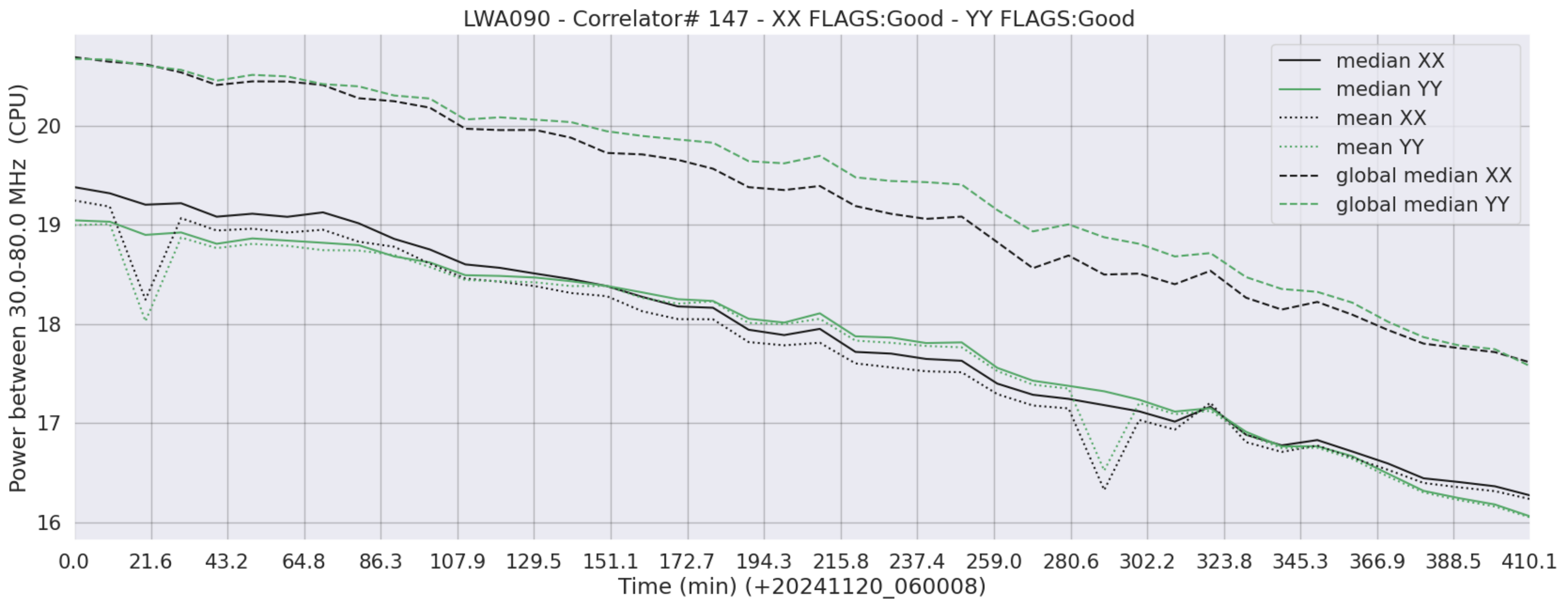

LWA087 - Correlator# 142 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

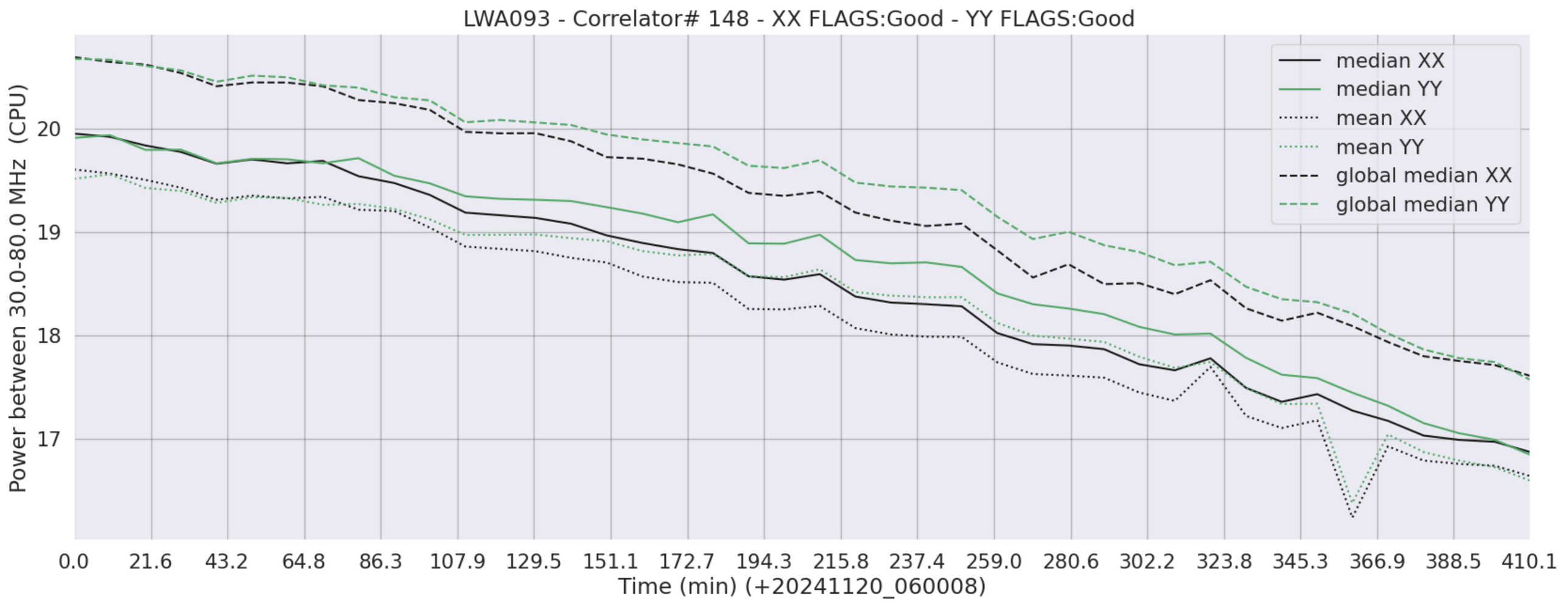

LWA086 - Correlator# 143 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

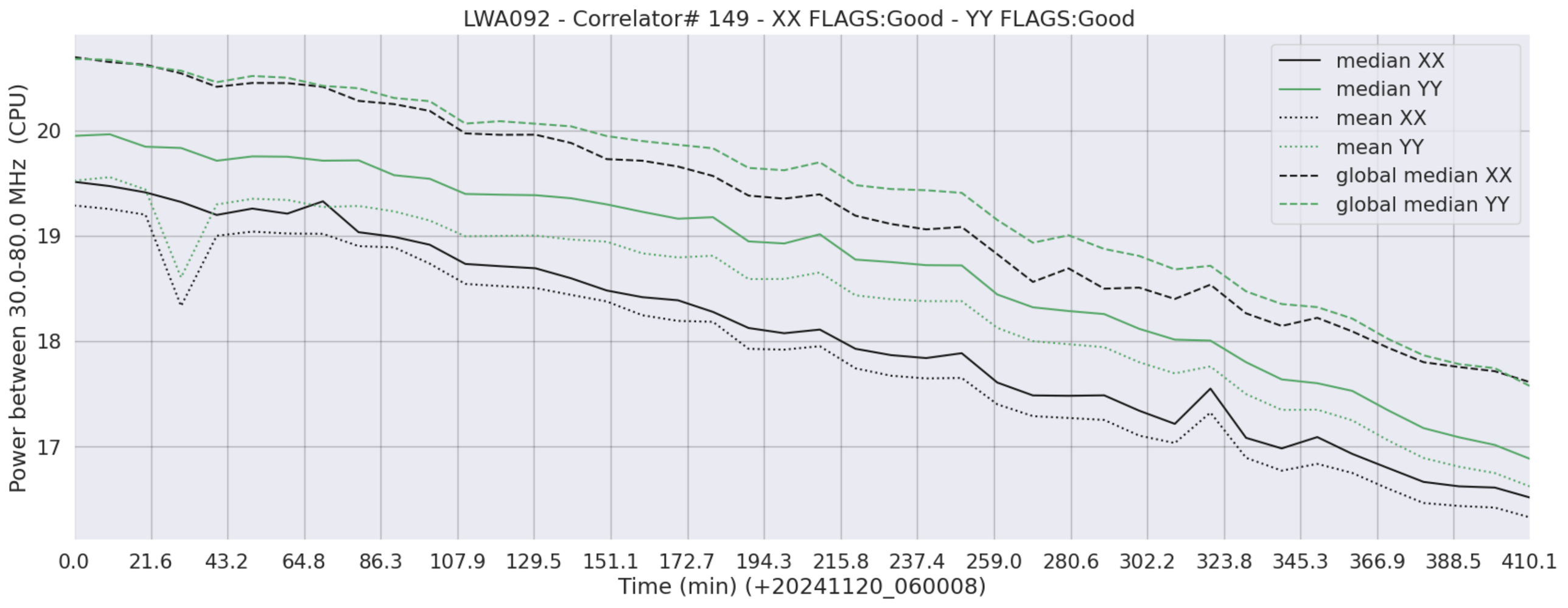

LWA089 - Correlator# 144 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

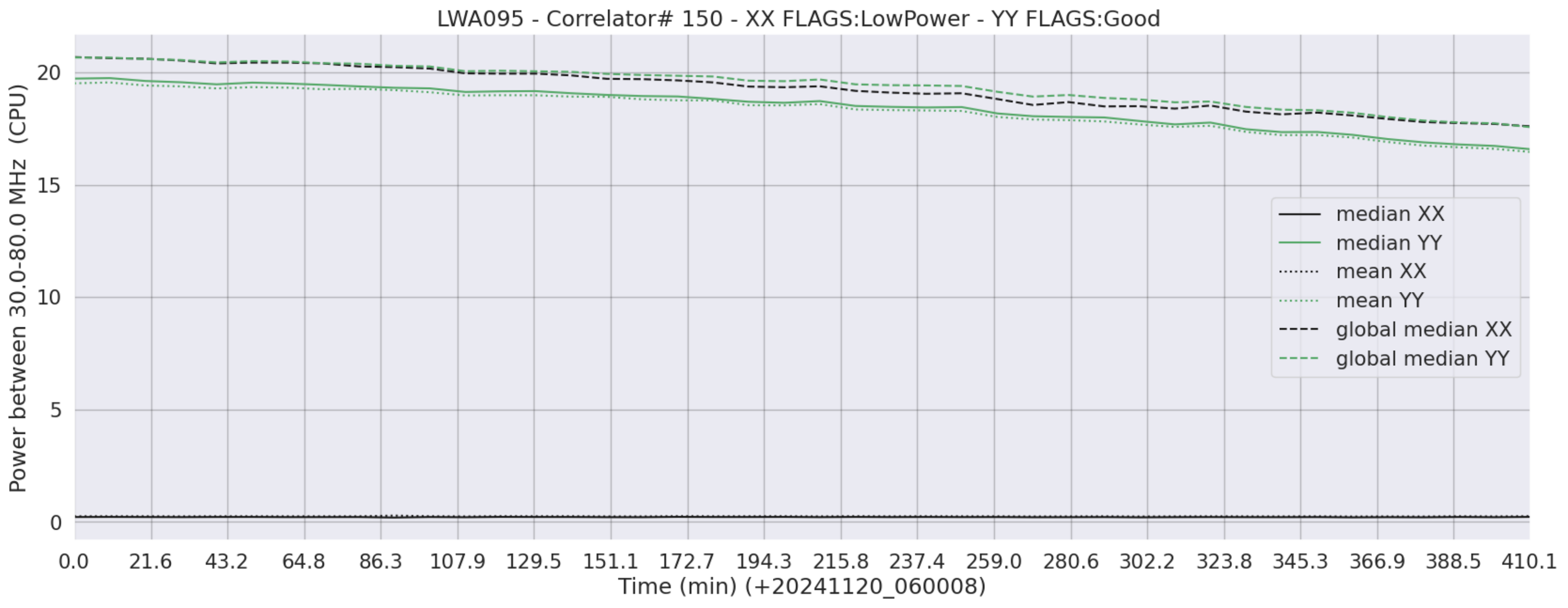

LWA096 - Correlator# 145 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

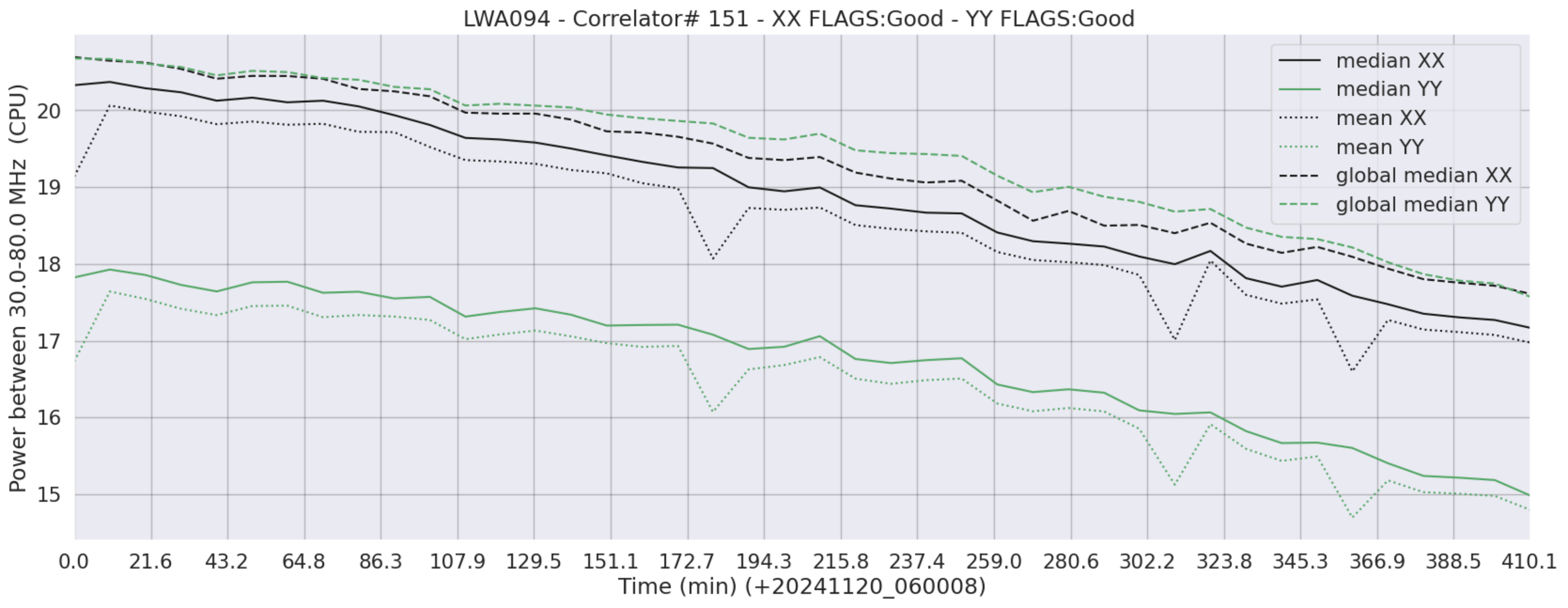

LWA091 - Correlator# 146 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

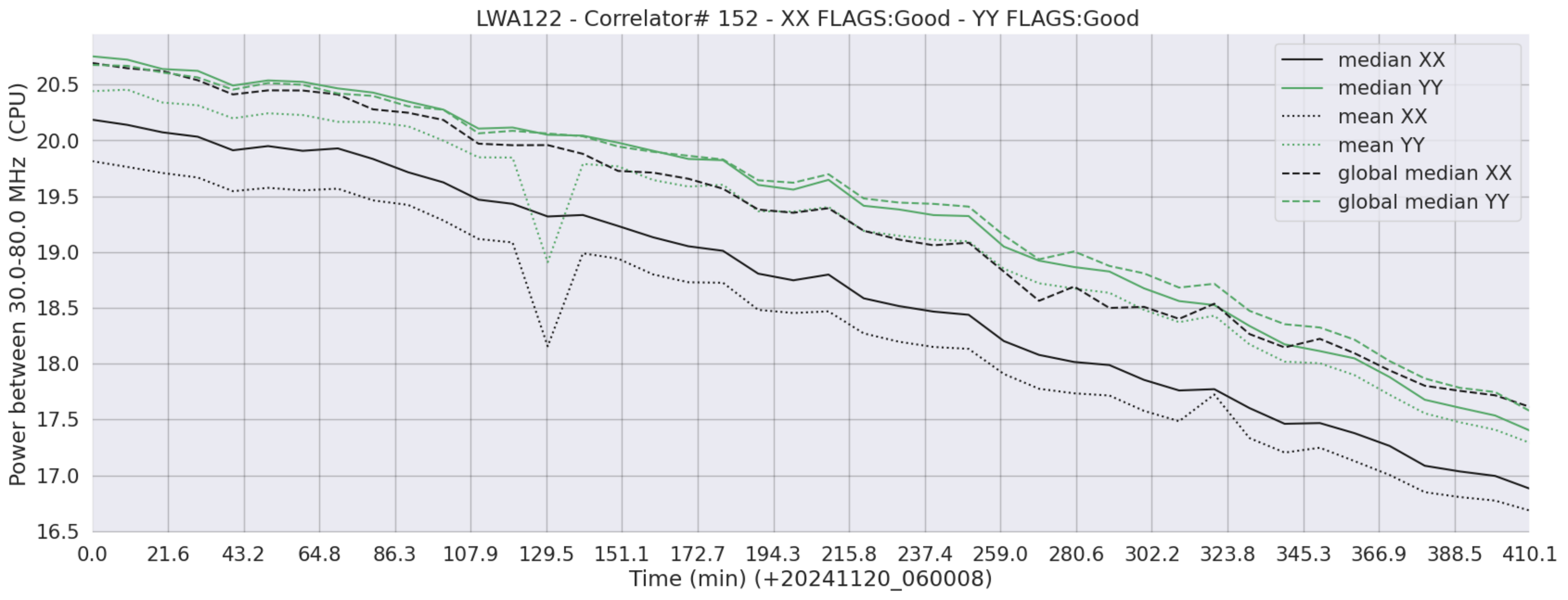

LWA090 - Correlator# 147 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

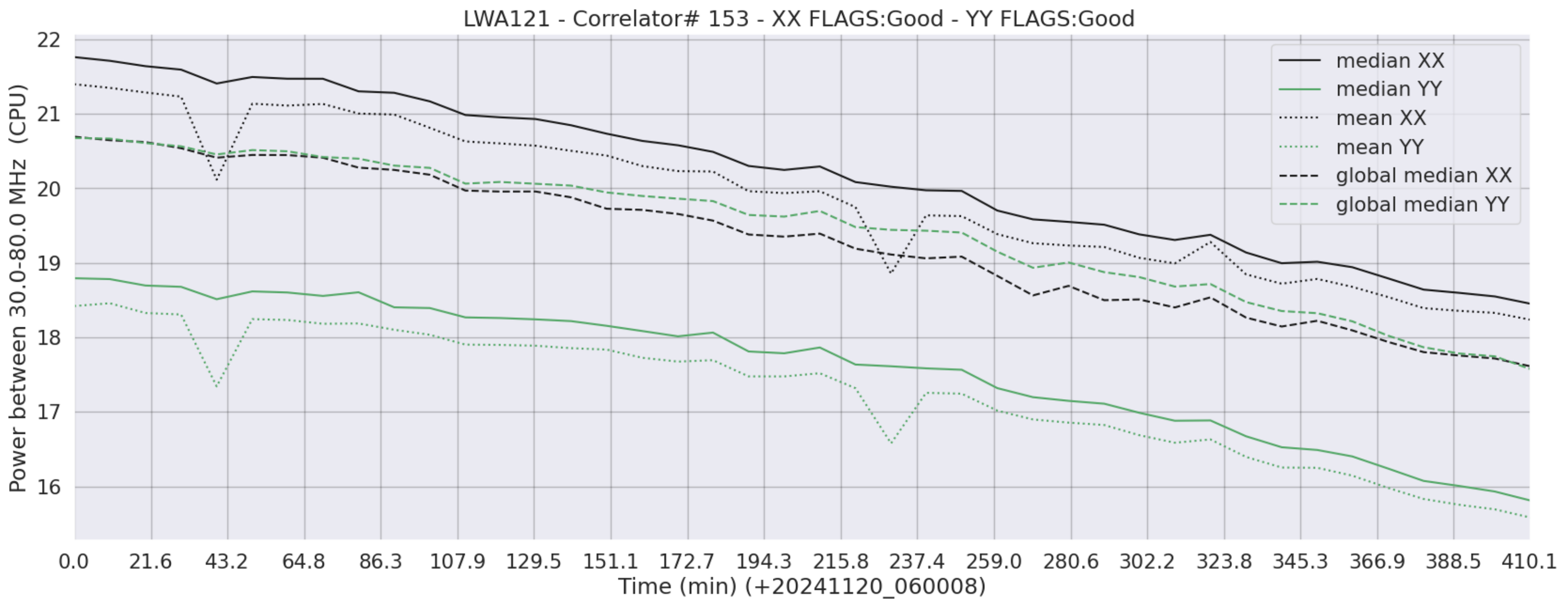

LWA093 - Correlator# 148 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

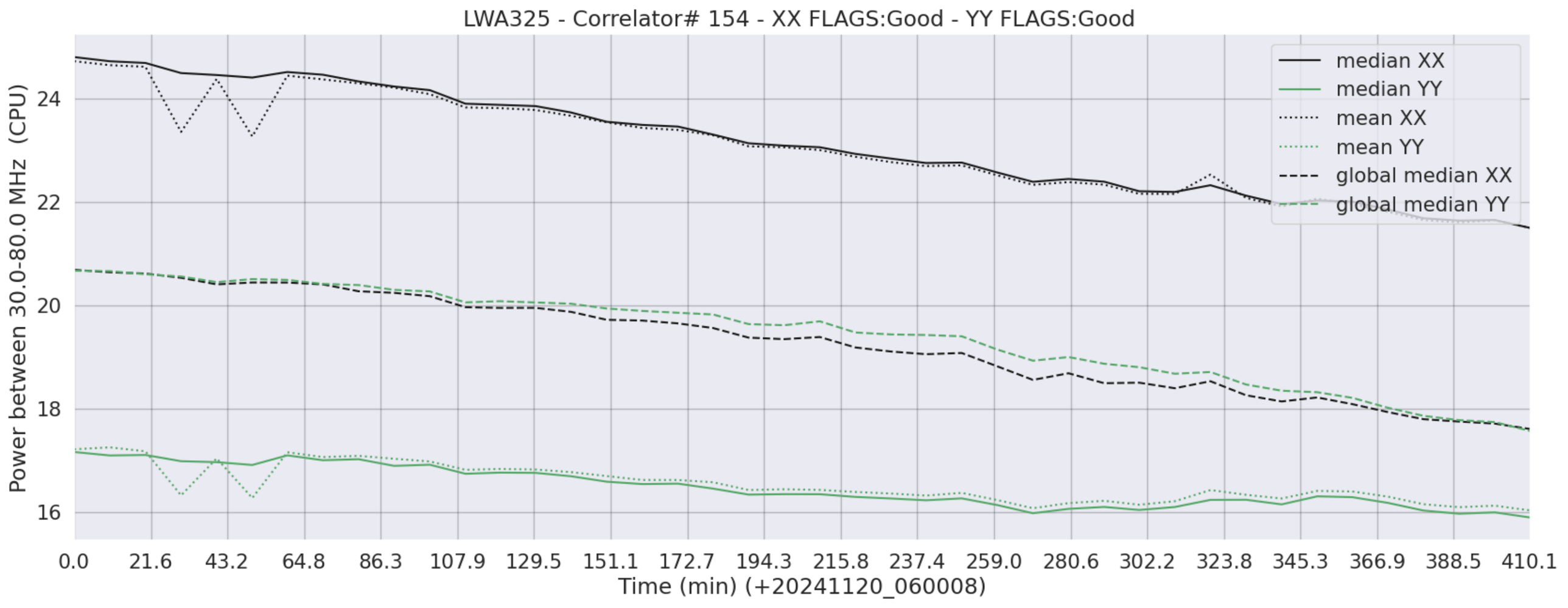

LWA092 - Correlator# 149 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

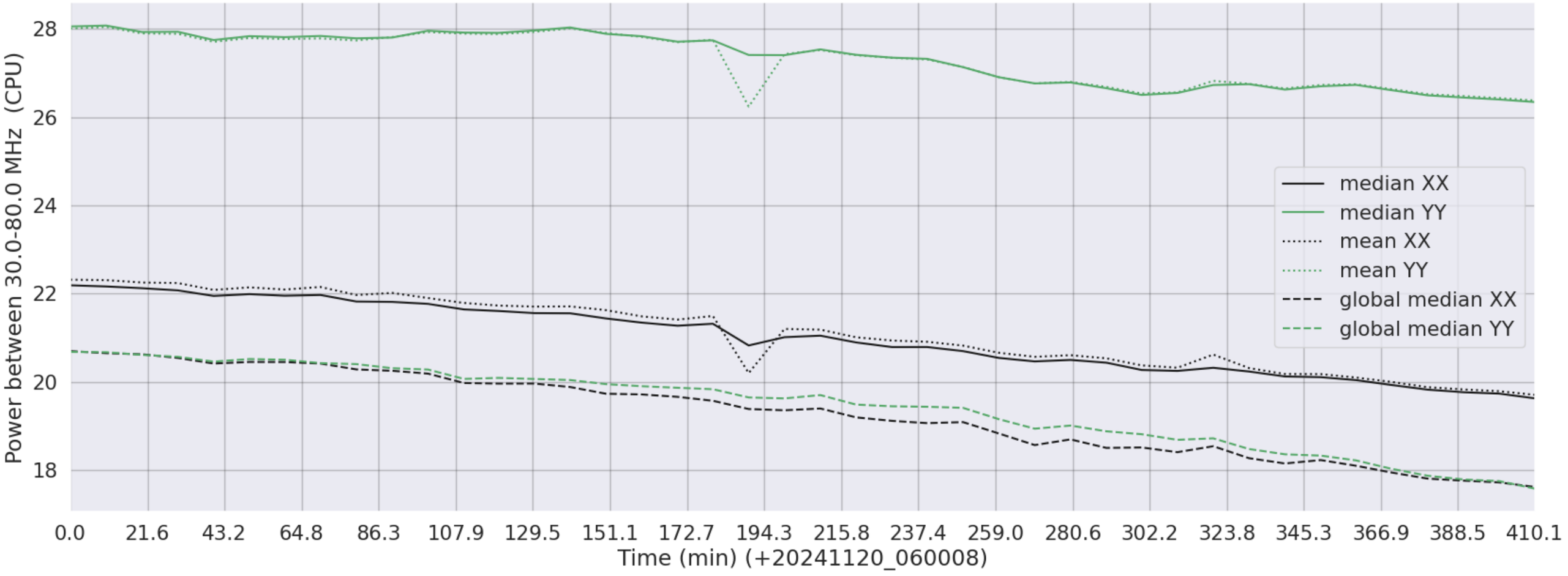

LWA095 - Correlator# 150 - XX FLAGS:LowPower - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
0
5
10
15
20
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

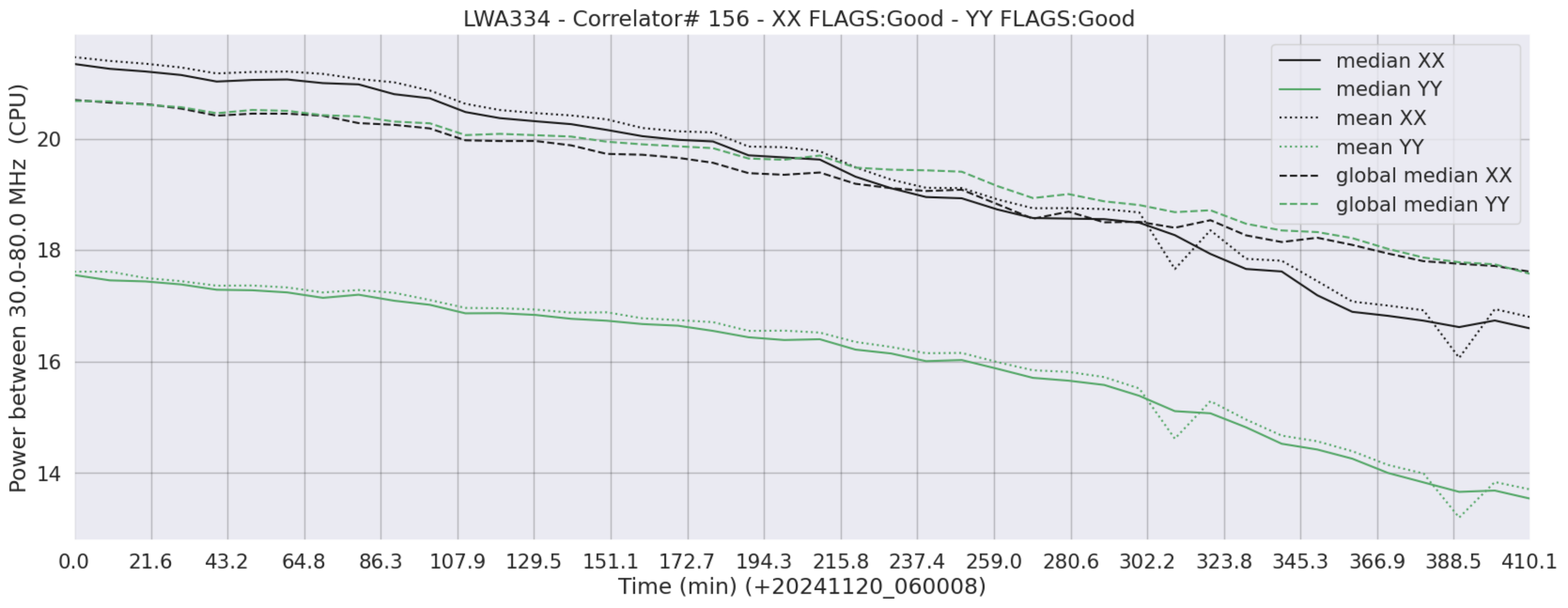

LWA094 - Correlator# 151 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
15
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

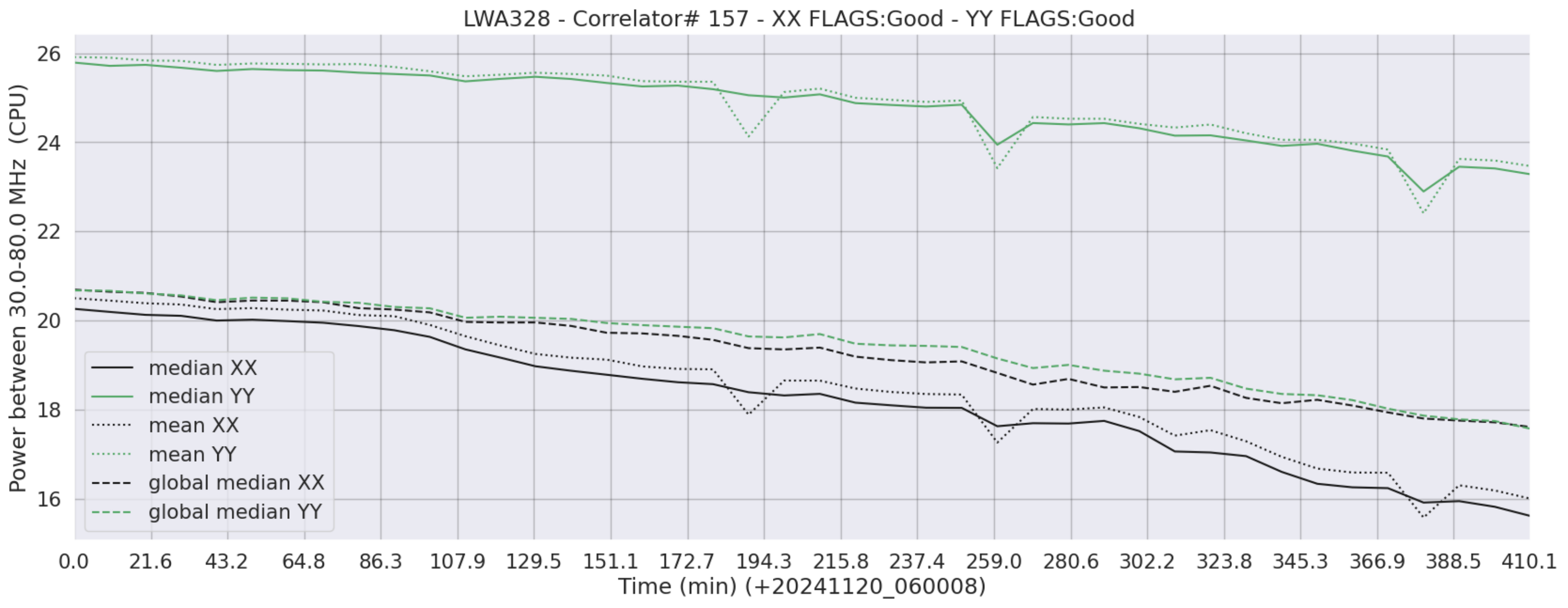

LWA122 - Correlator# 152 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
16.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

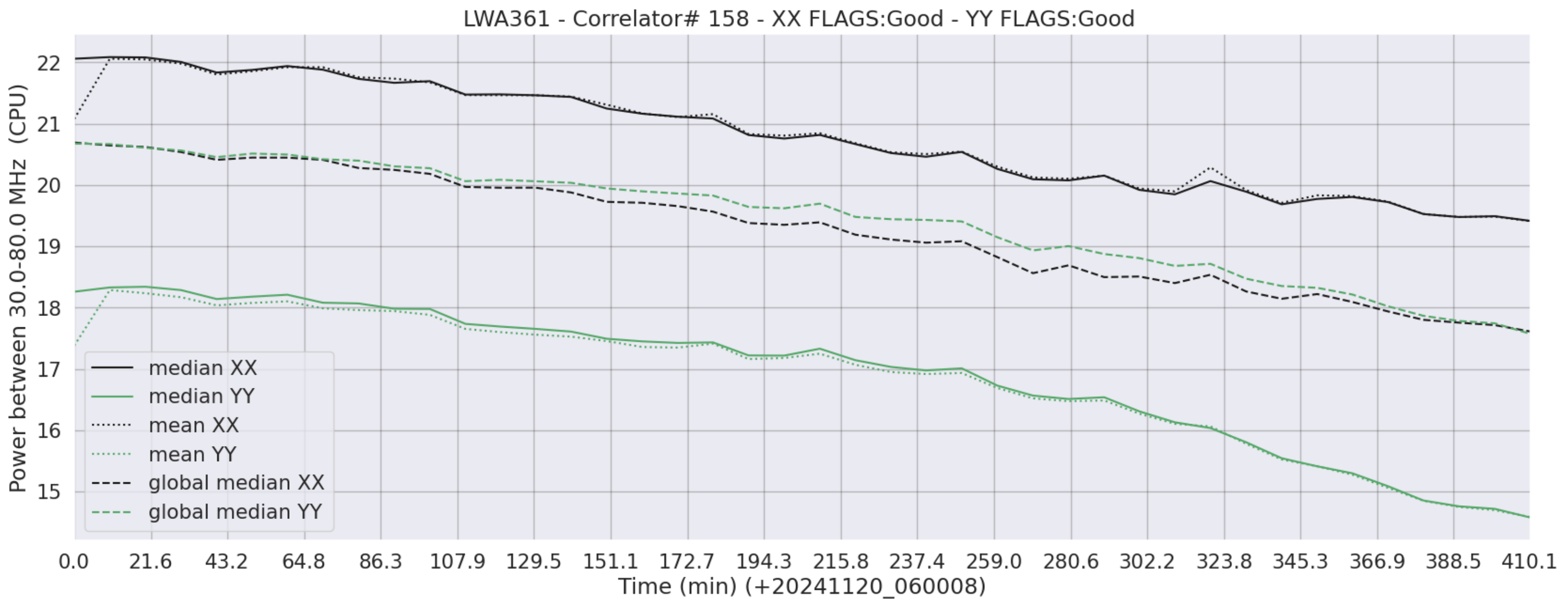

LWA121 - Correlator# 153 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

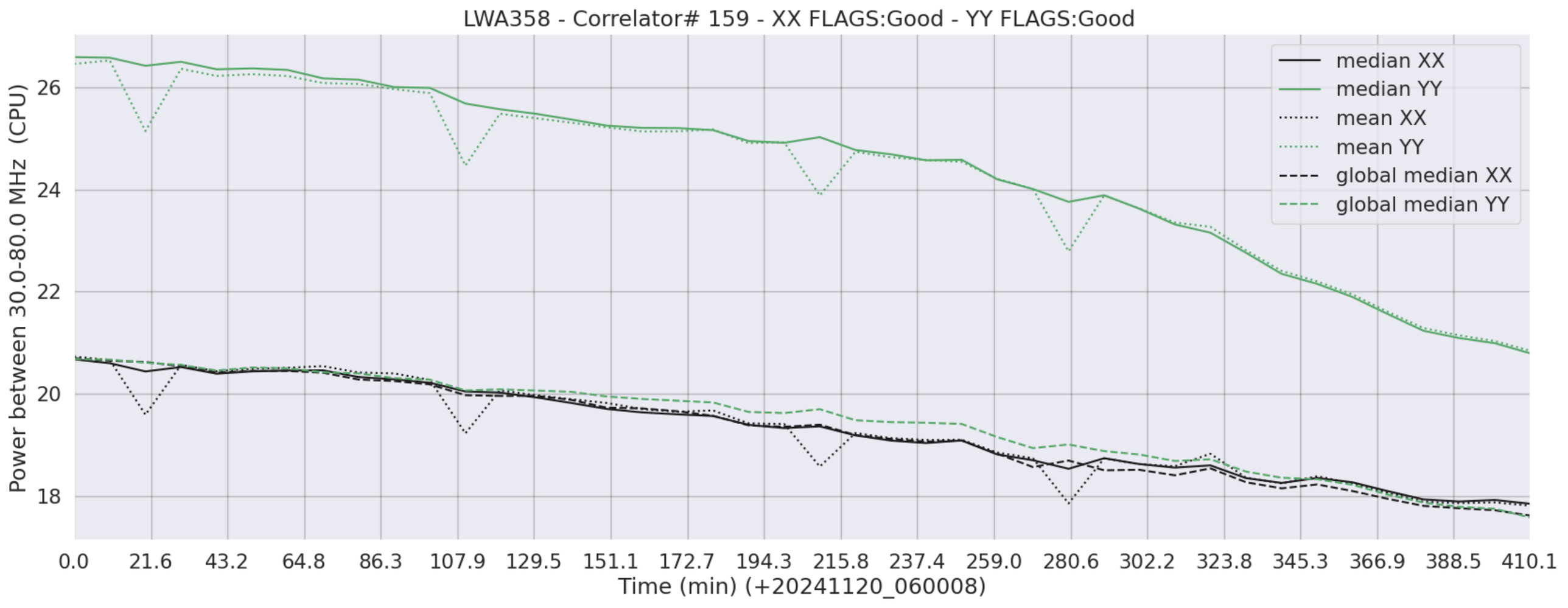

LWA325 - Correlator# 154 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

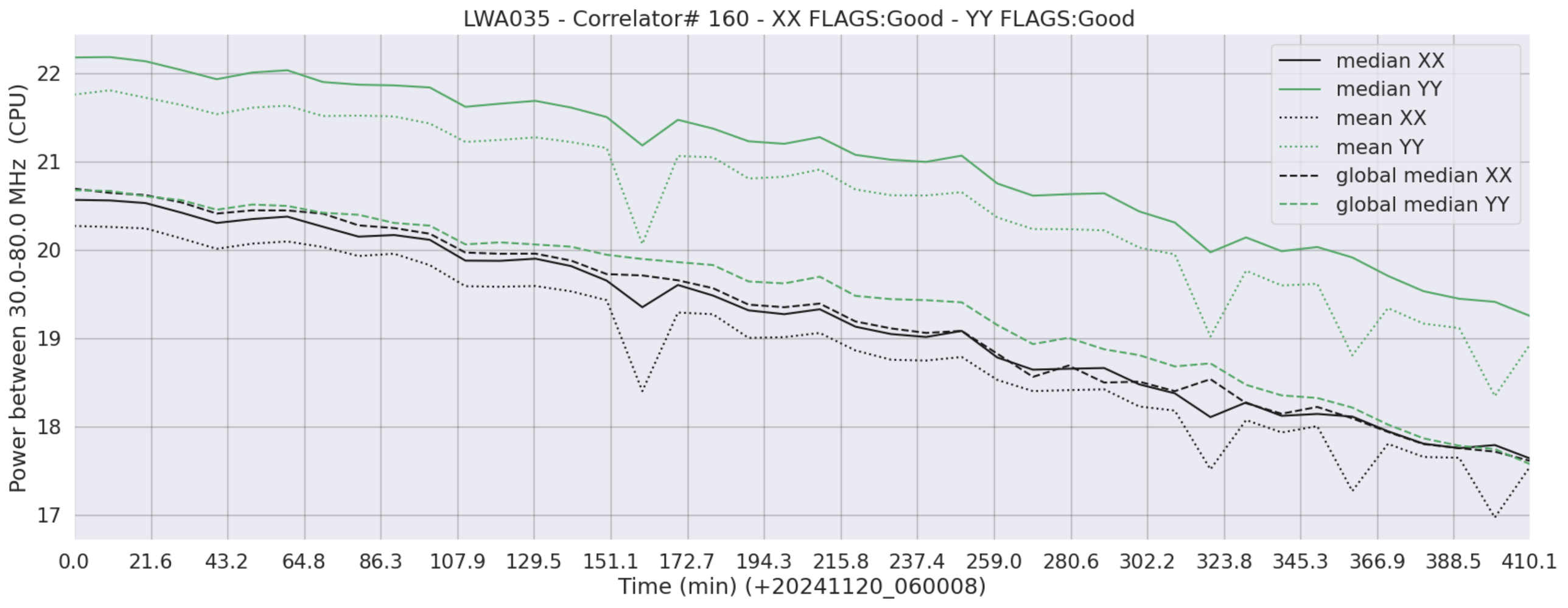

LWA316 - Correlator# 155 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

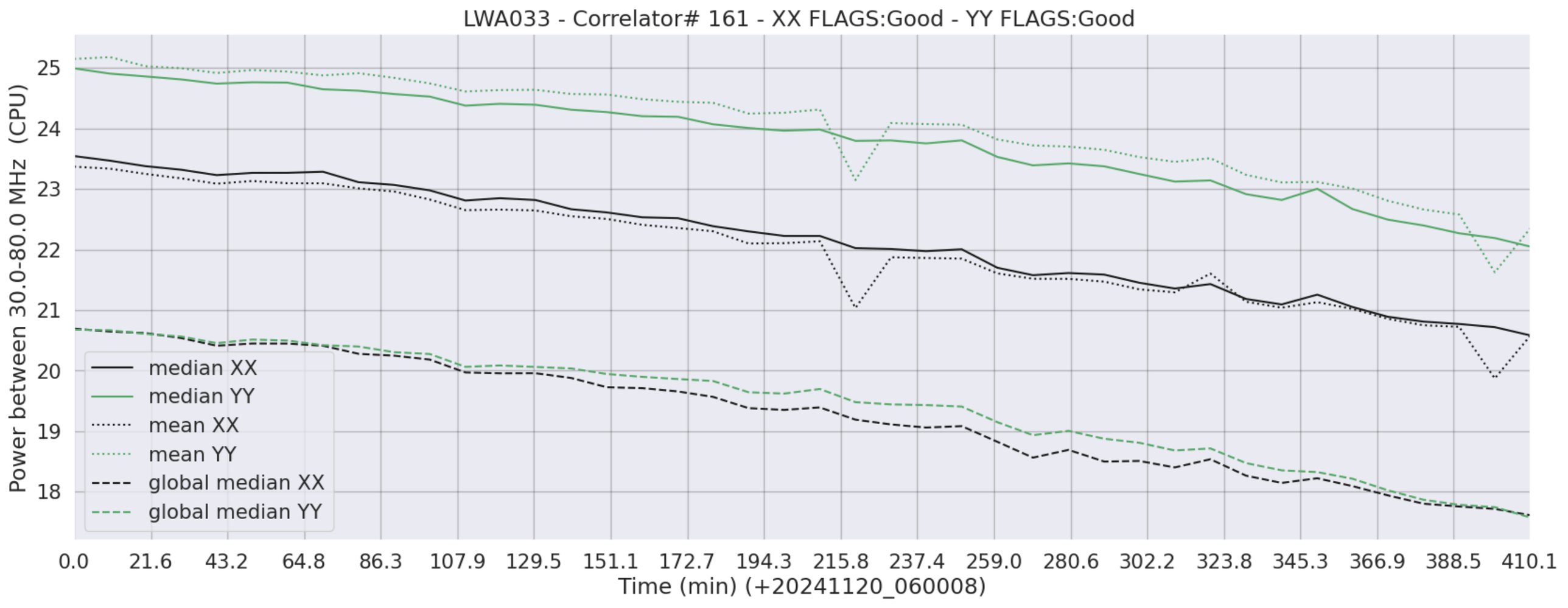

LWA334 - Correlator# 156 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

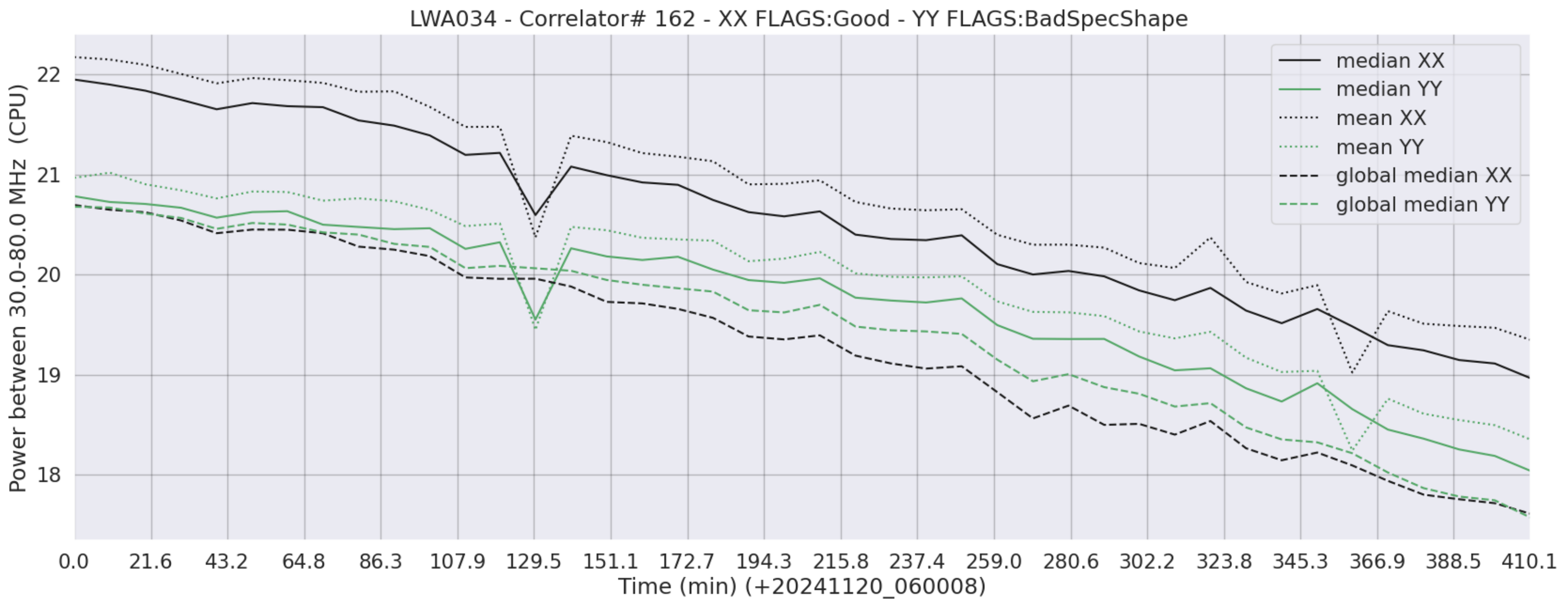

LWA328 - Correlator# 157 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
26
24
22
20
18
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

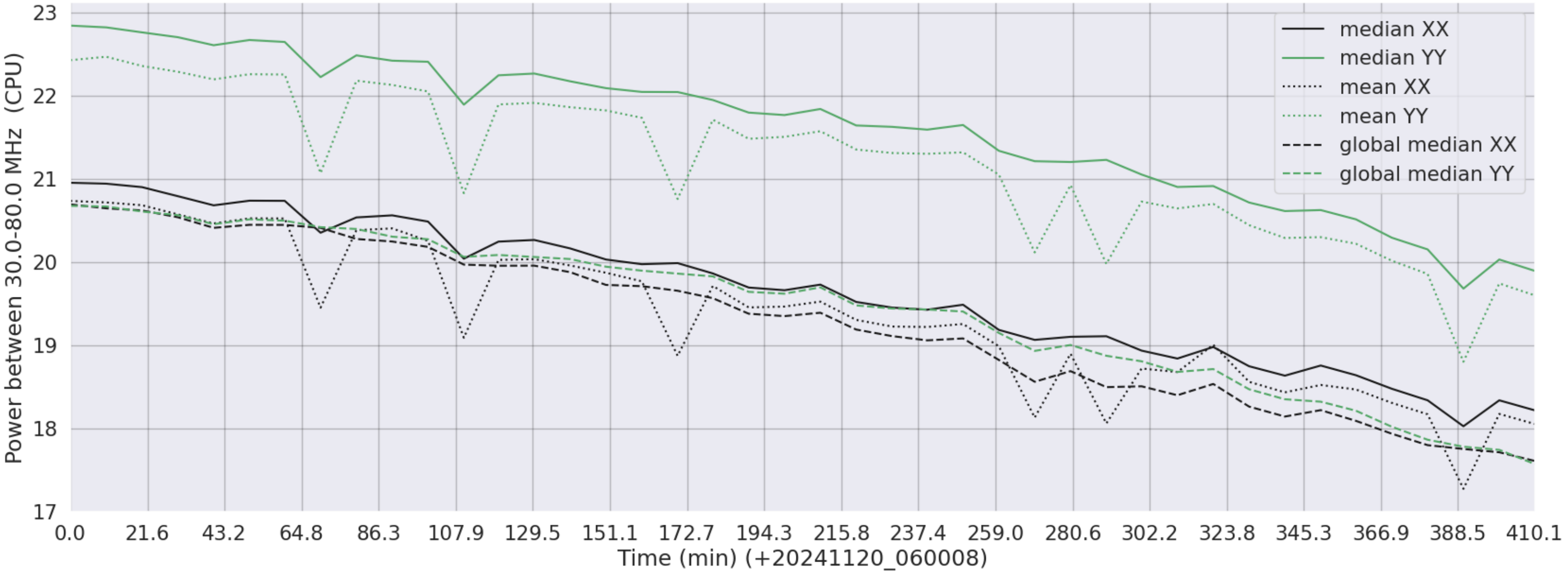

LWA361 - Correlator# 158 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

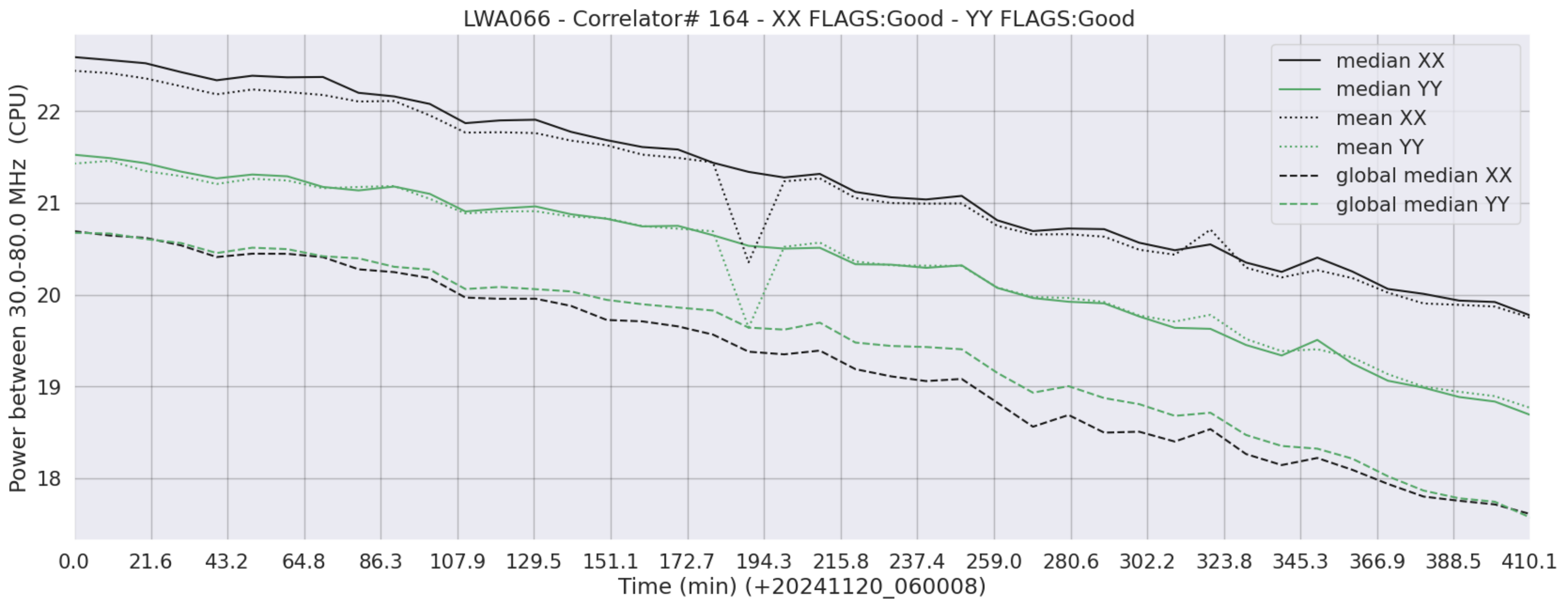

LWA358 - Correlator# 159 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
26
24
22
20
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

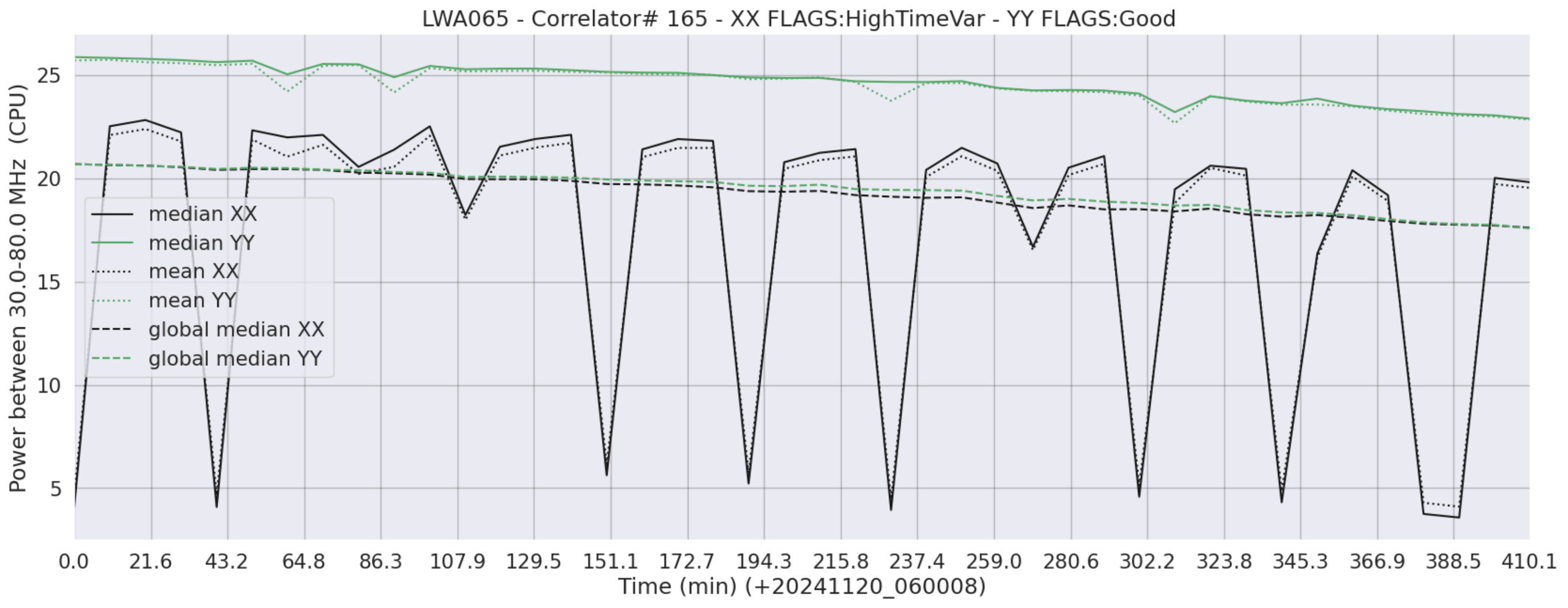

LWA035 - Correlator# 160 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

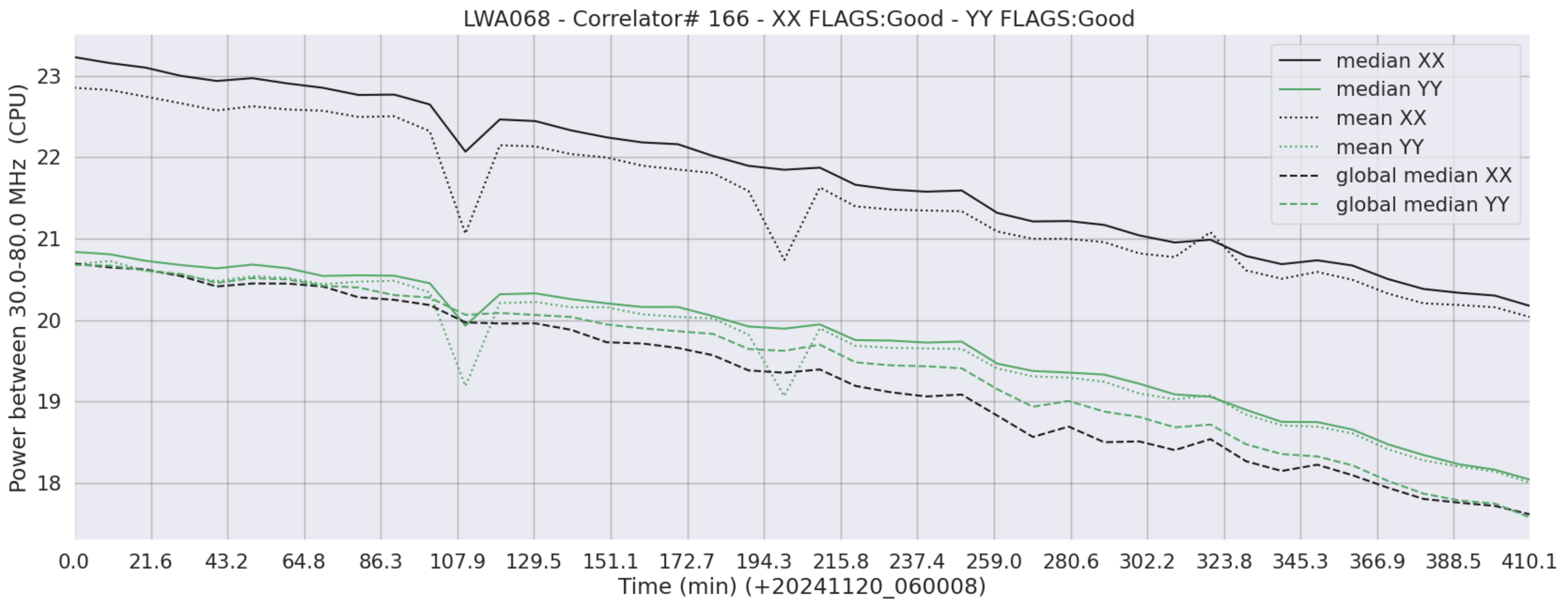

LWA033 - Correlator# 161 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
25
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

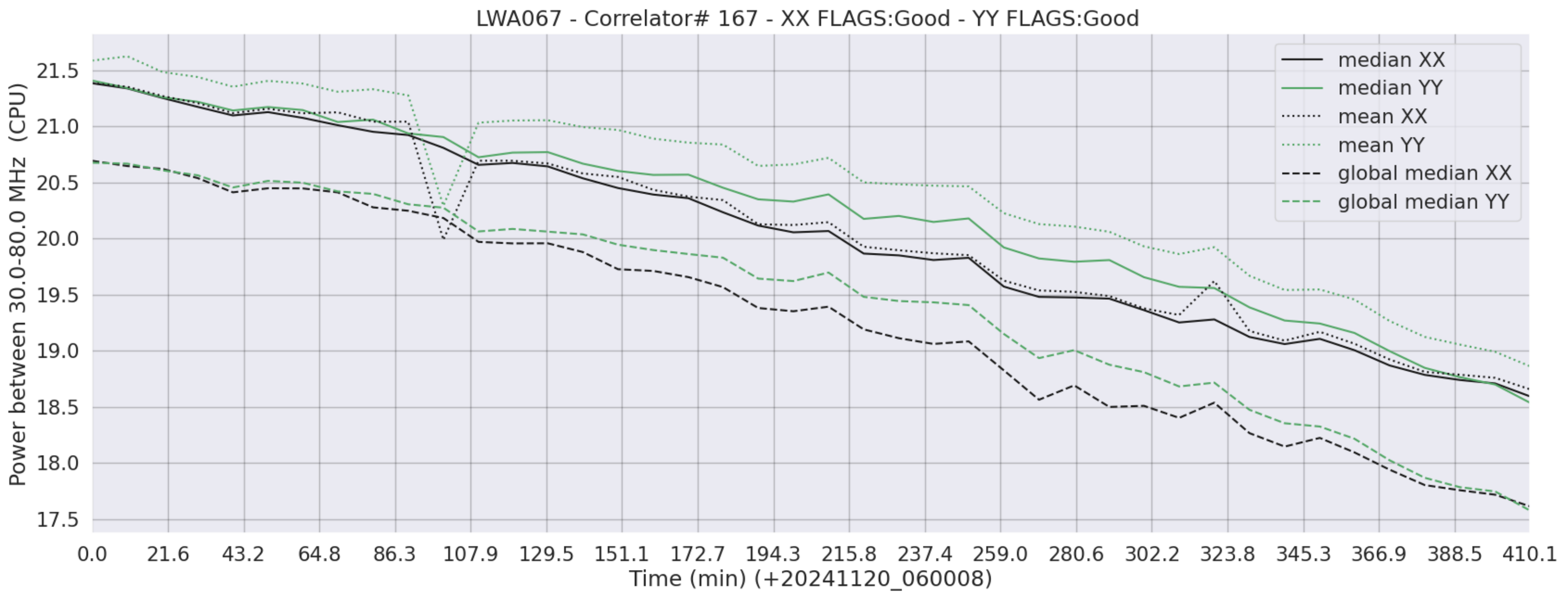

LWA034 - Correlator# 162 - XX FLAGS:Good - YY FLAGS:BadSpecShape
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

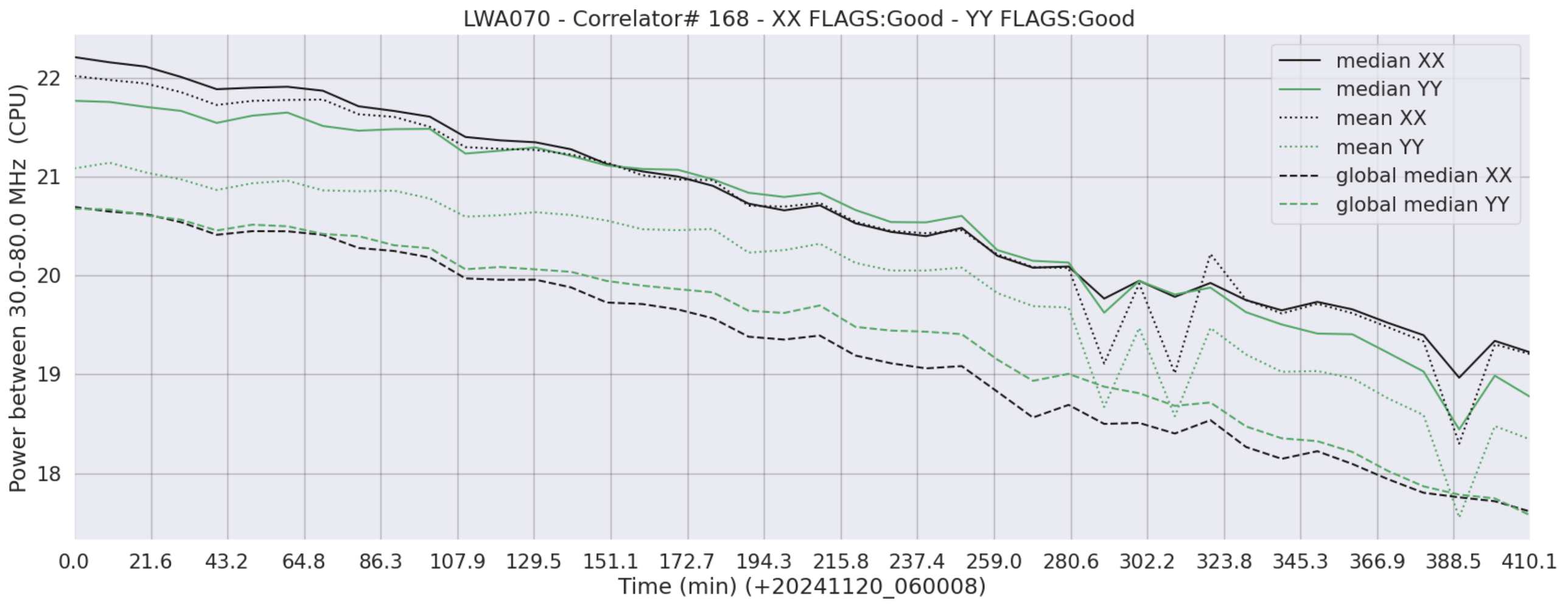

LWA036 - Correlator# 163 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
Time (min) (+20241120_060008)
median XX
median YY
mean XX
mean YY
global median XX
global median YY
23
22
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1

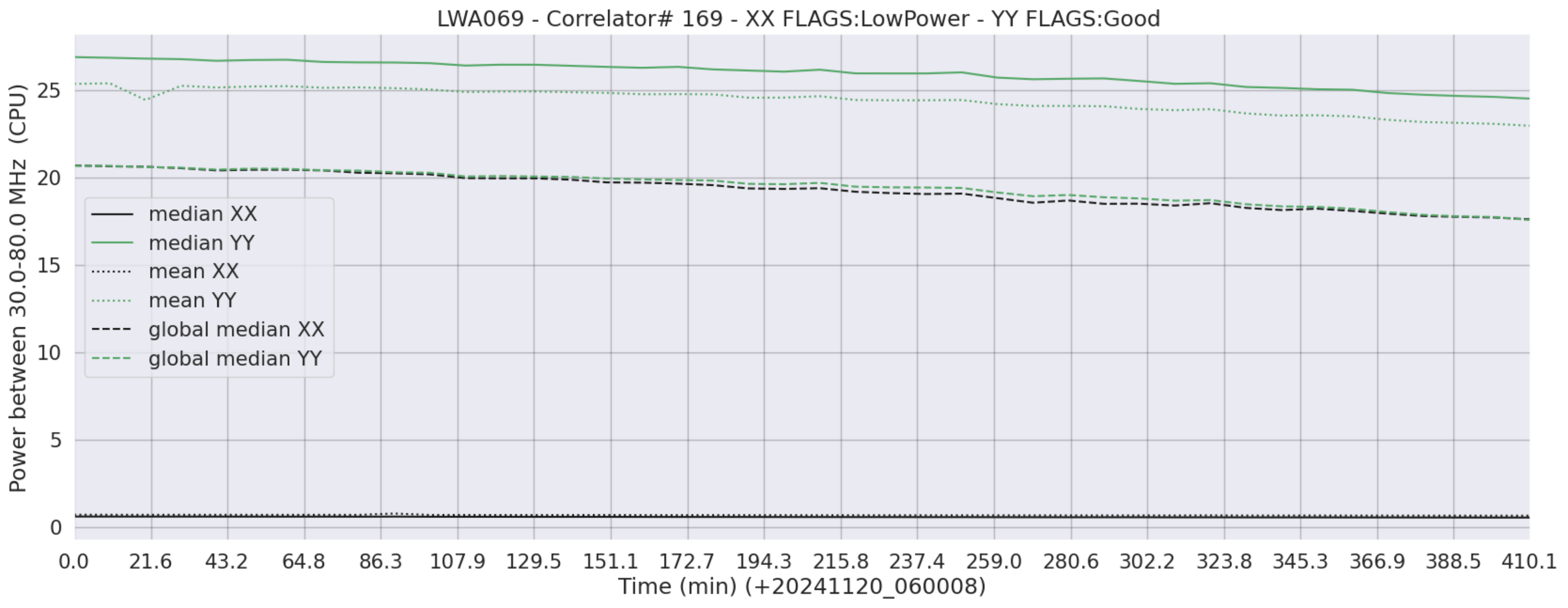

LWA066 - Correlator# 164 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

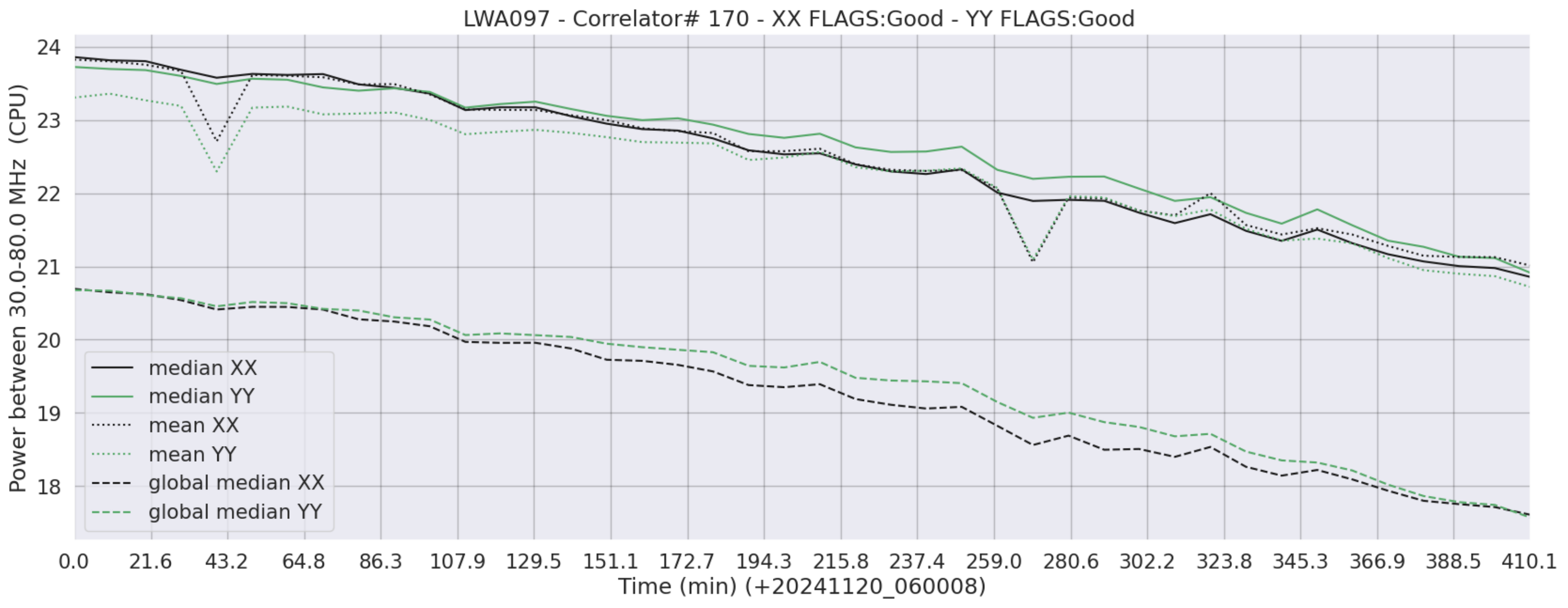

LWA065 - Correlator# 165 - XX FLAGS:HighTimeVar - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
25
20
15
10
5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

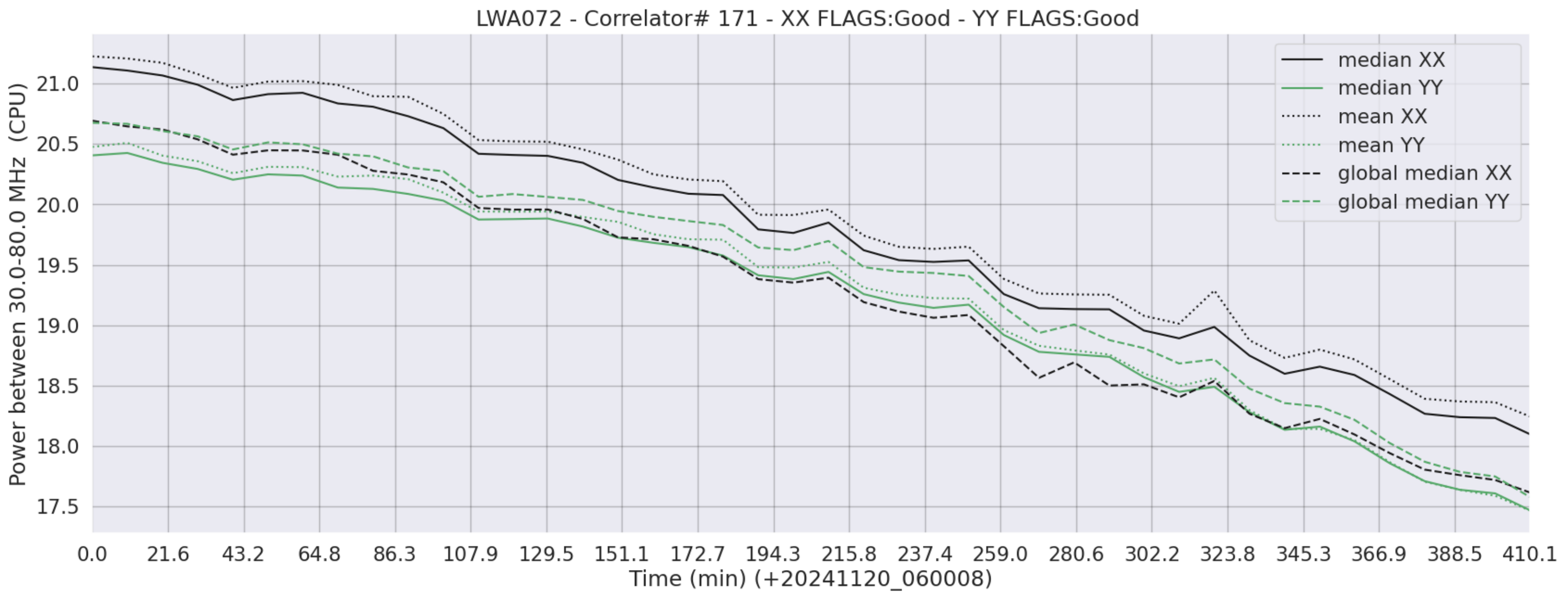

LWA068 - Correlator# 166 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

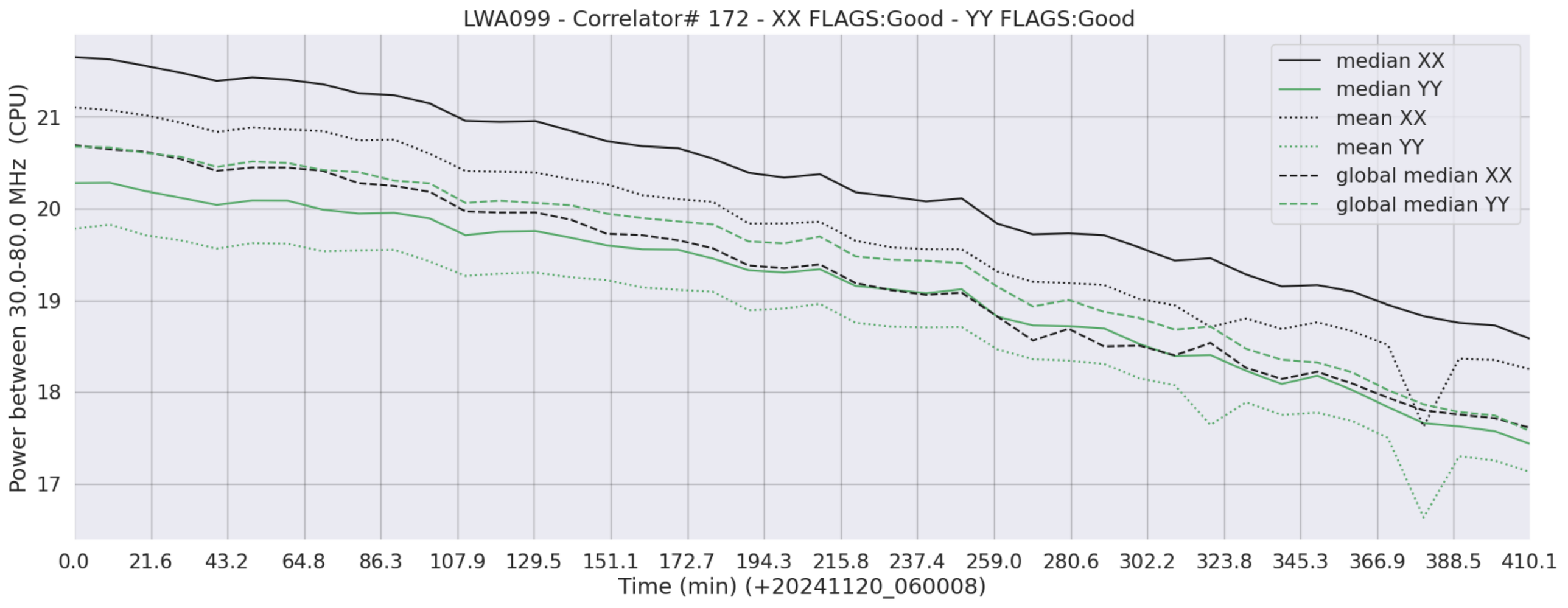

LWA067 - Correlator# 167 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.5
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

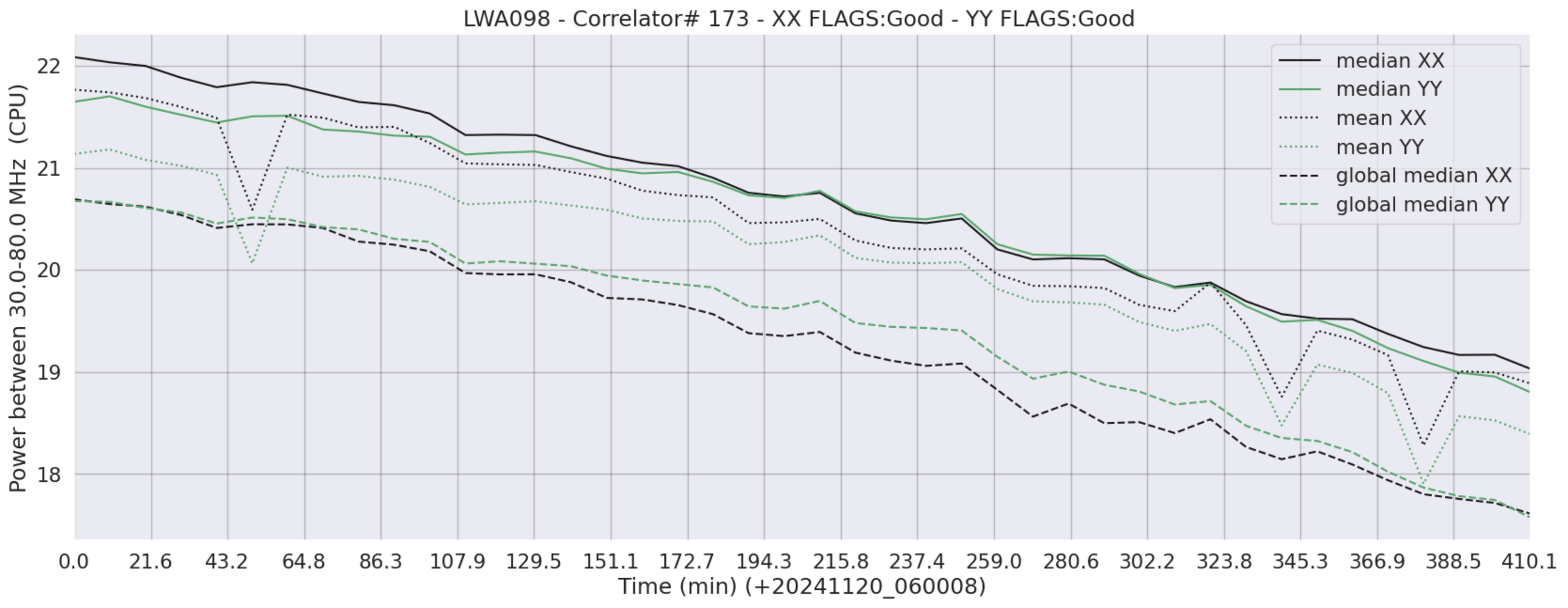

LWA070 - Correlator# 168 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

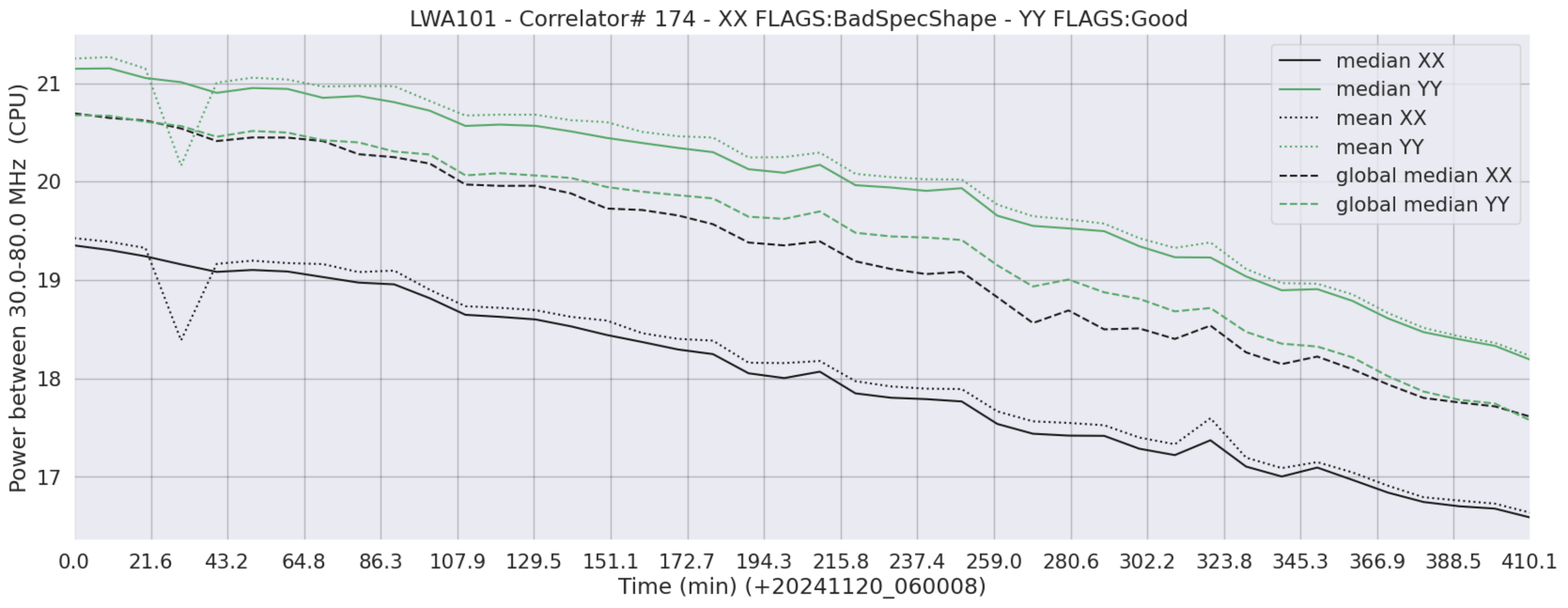

LWA069 - Correlator# 169 - XX FLAGS:LowPower - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
0
5
10
15
20
25
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

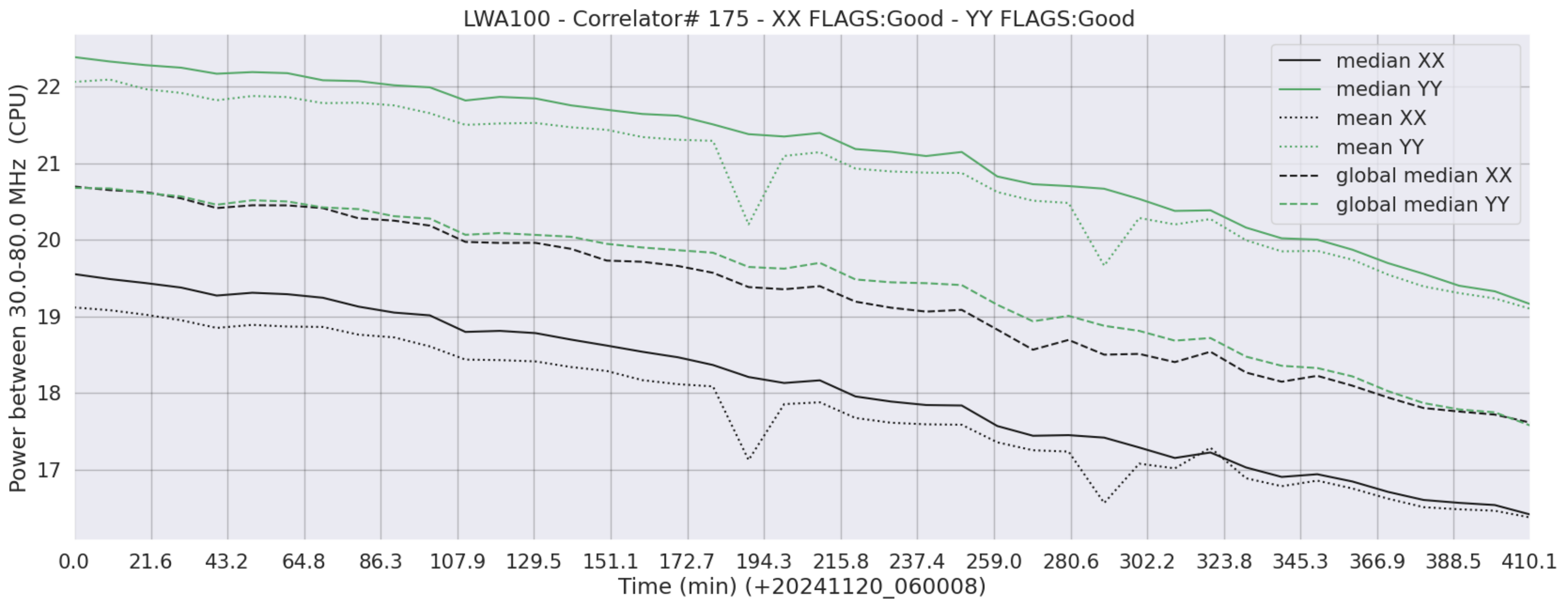

LWA097 - Correlator# 170 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

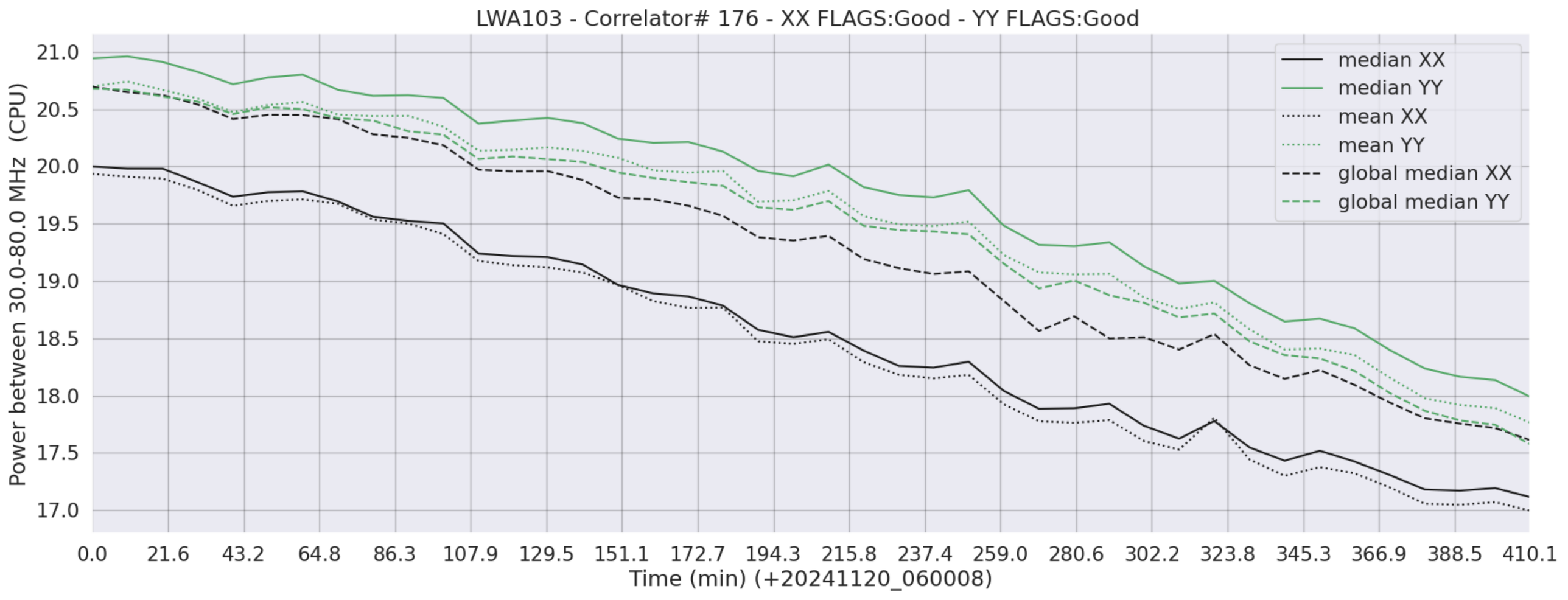

LWA072 - Correlator# 171 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

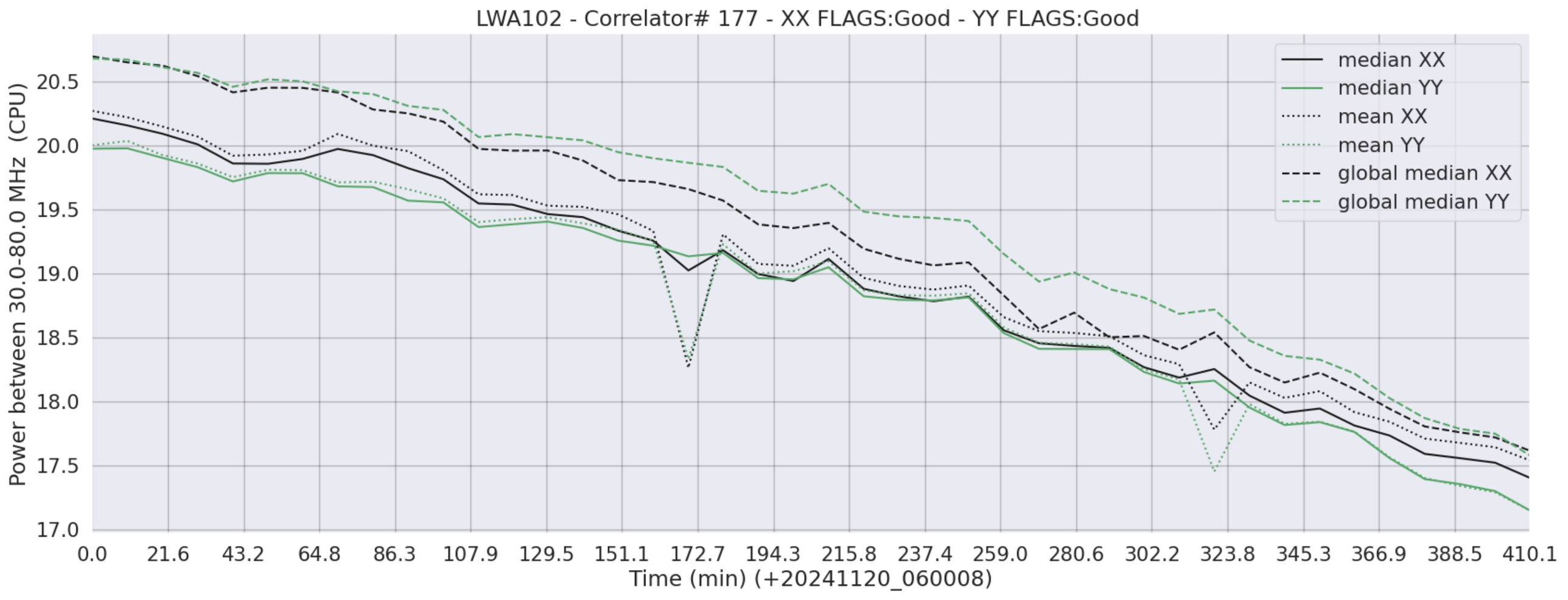

LWA099 - Correlator# 172 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

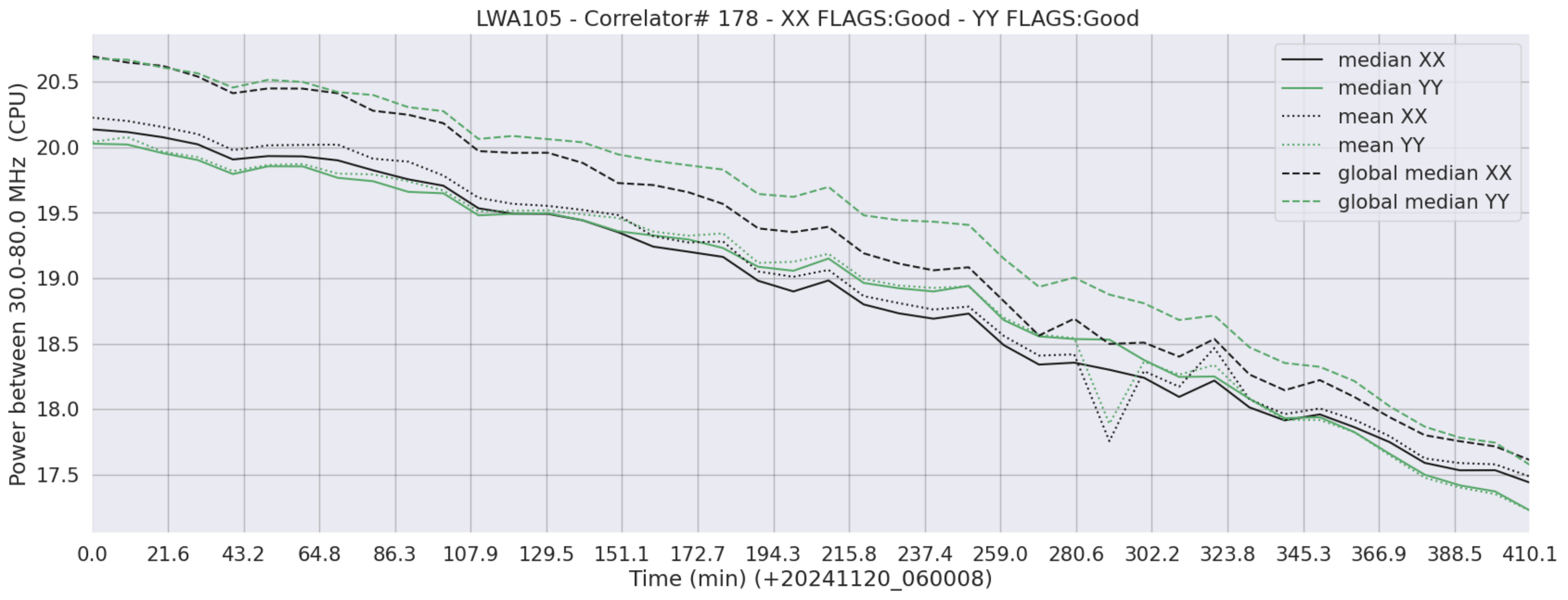

LWA098 - Correlator# 173 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

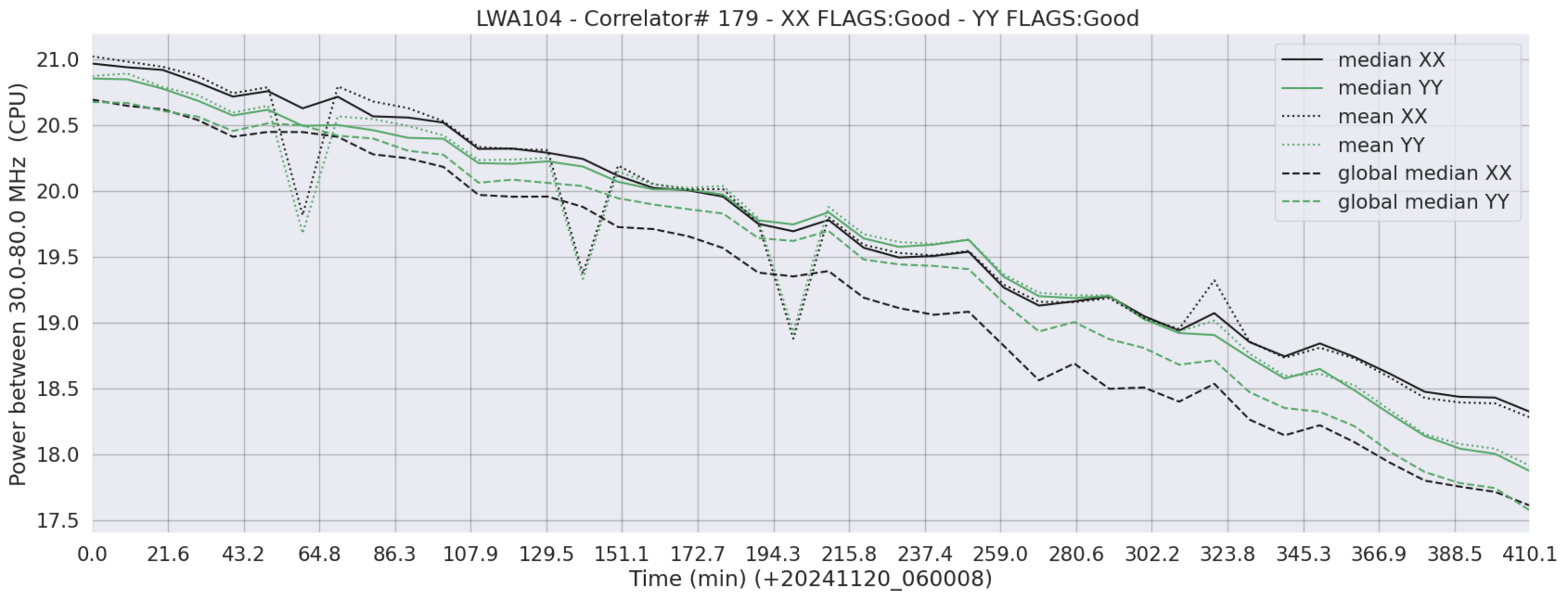

LWA101 - Correlator# 174 - XX FLAGS:BadSpecShape - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

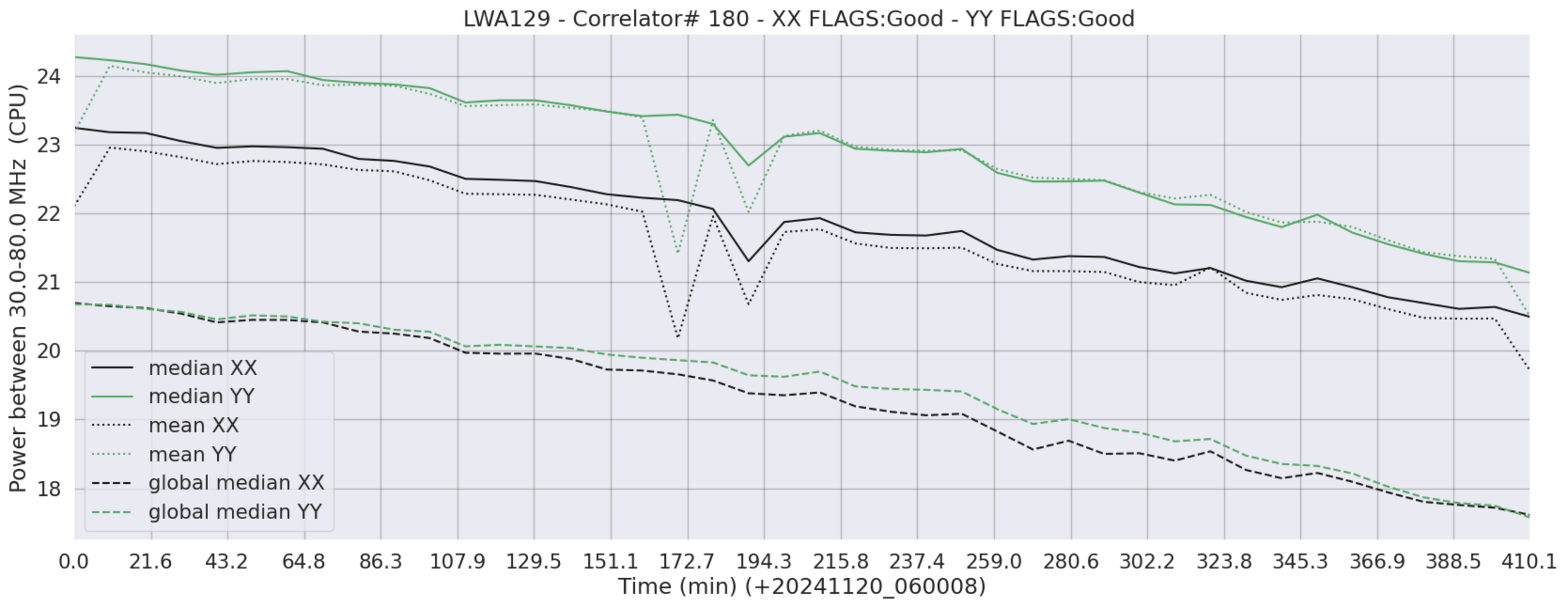

LWA100 - Correlator# 175 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

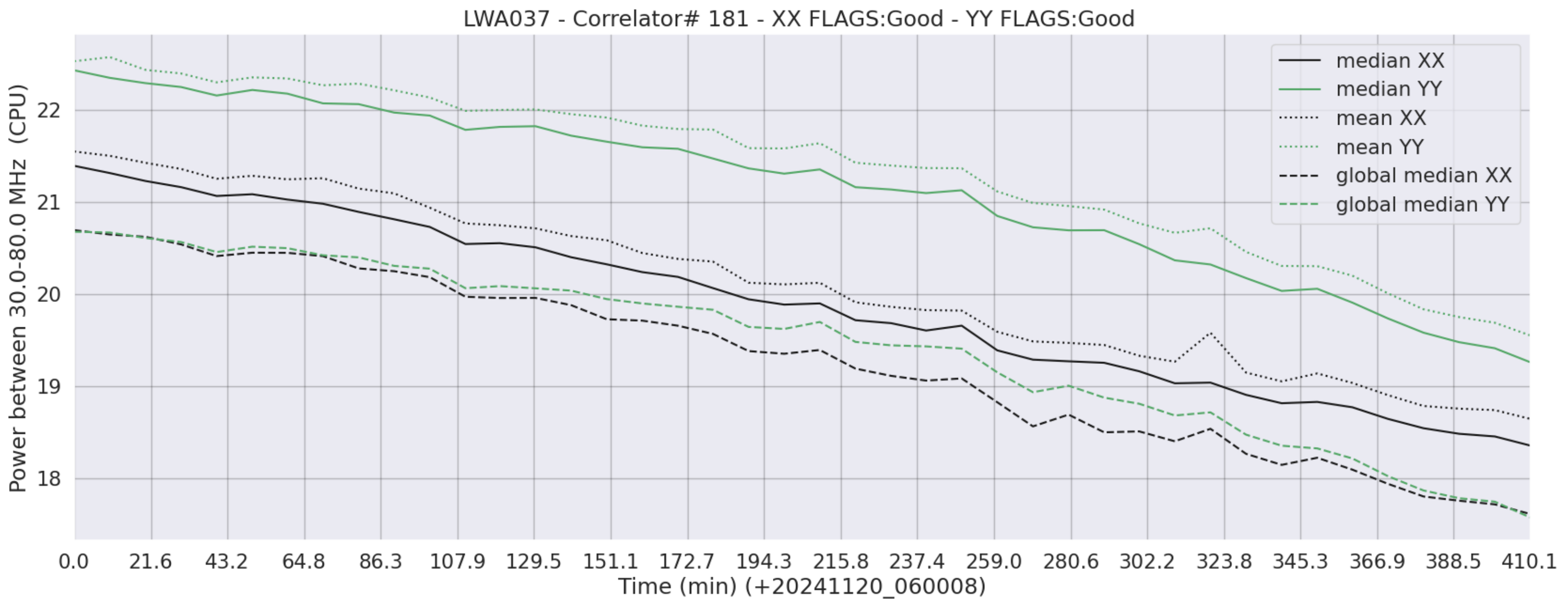

LWA103 - Correlator# 176 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

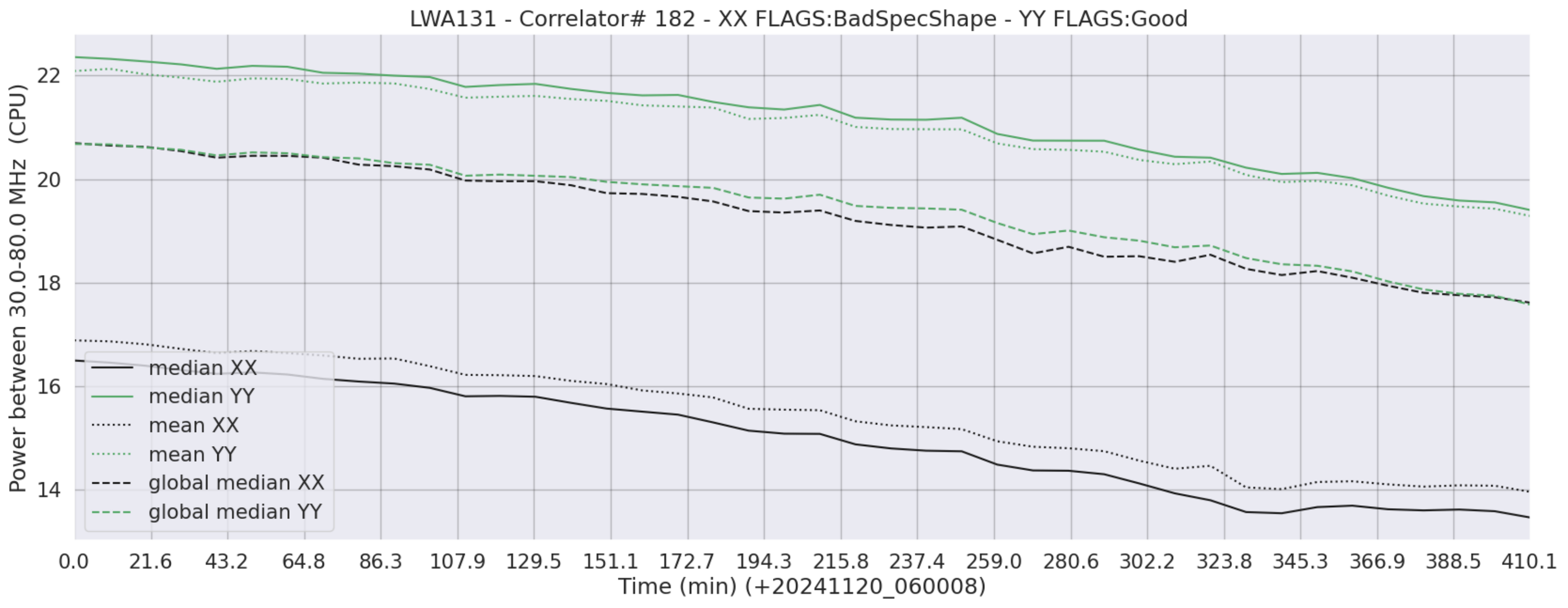

LWA102 - Correlator# 177 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

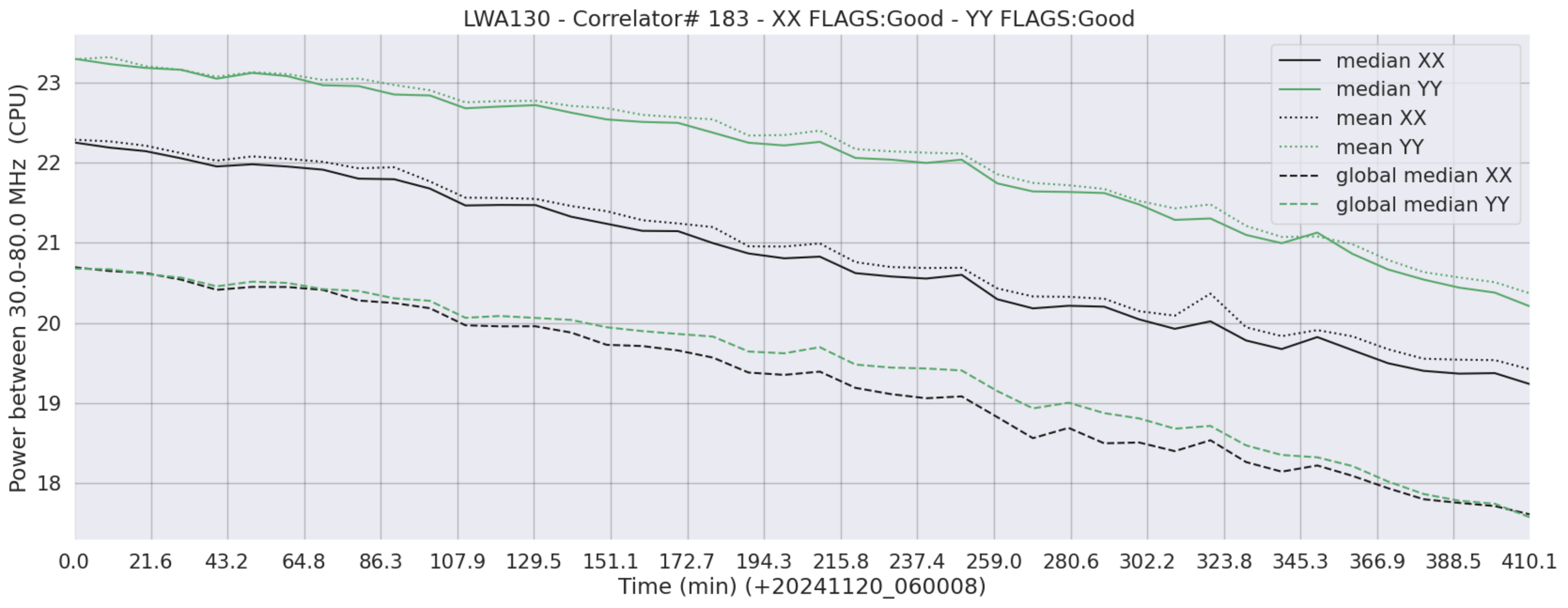

LWA105 - Correlator# 178 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

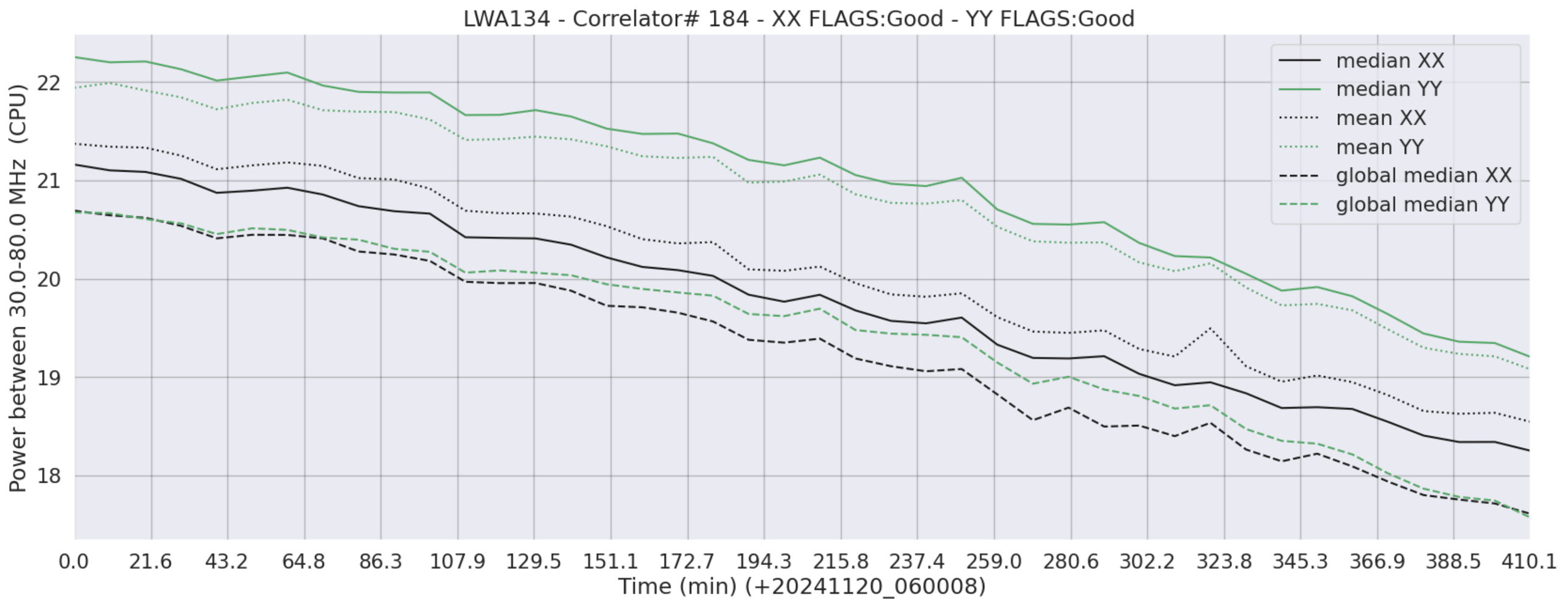

LWA104 - Correlator# 179 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

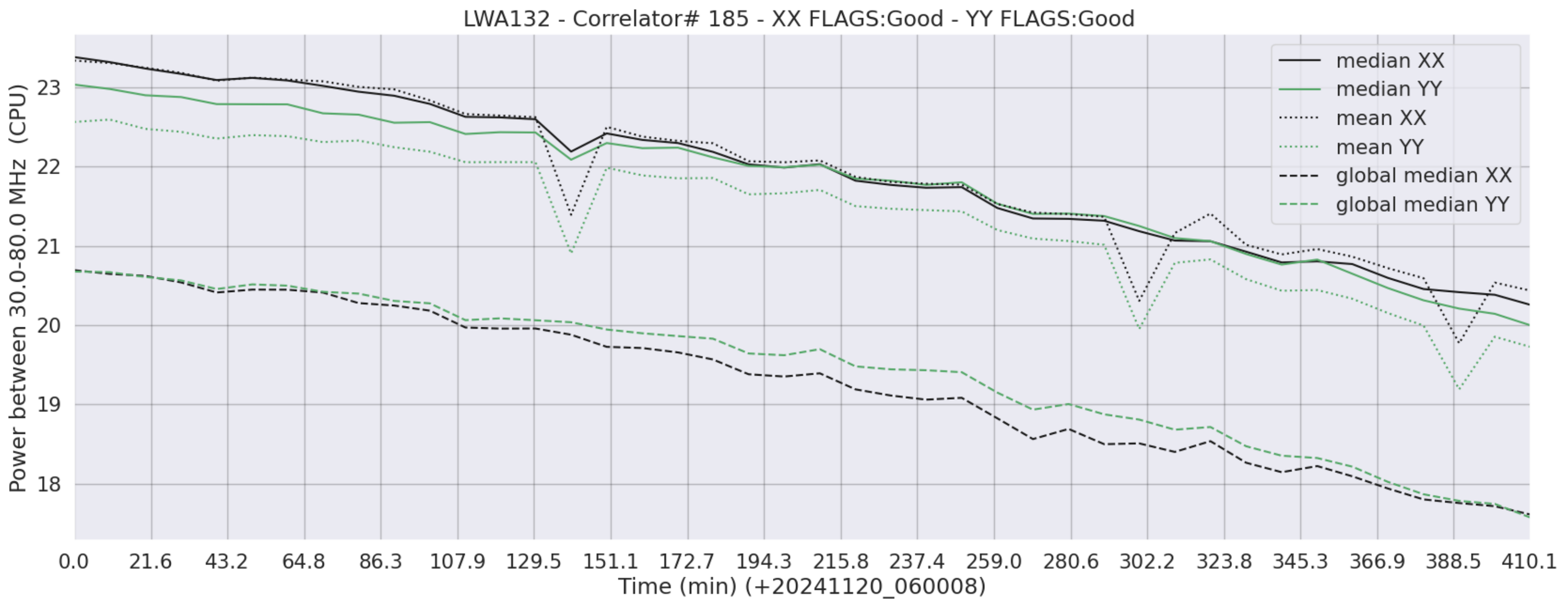

LWA129 - Correlator# 180 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

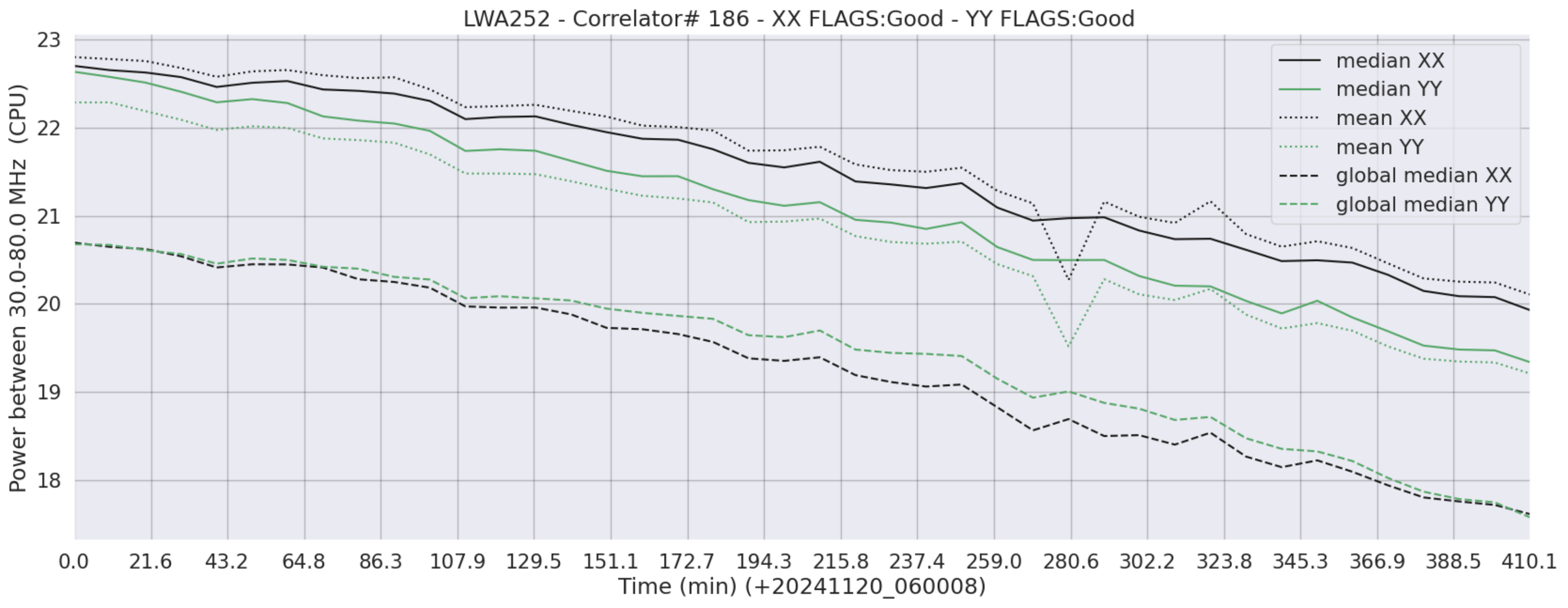

LWA037 - Correlator# 181 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

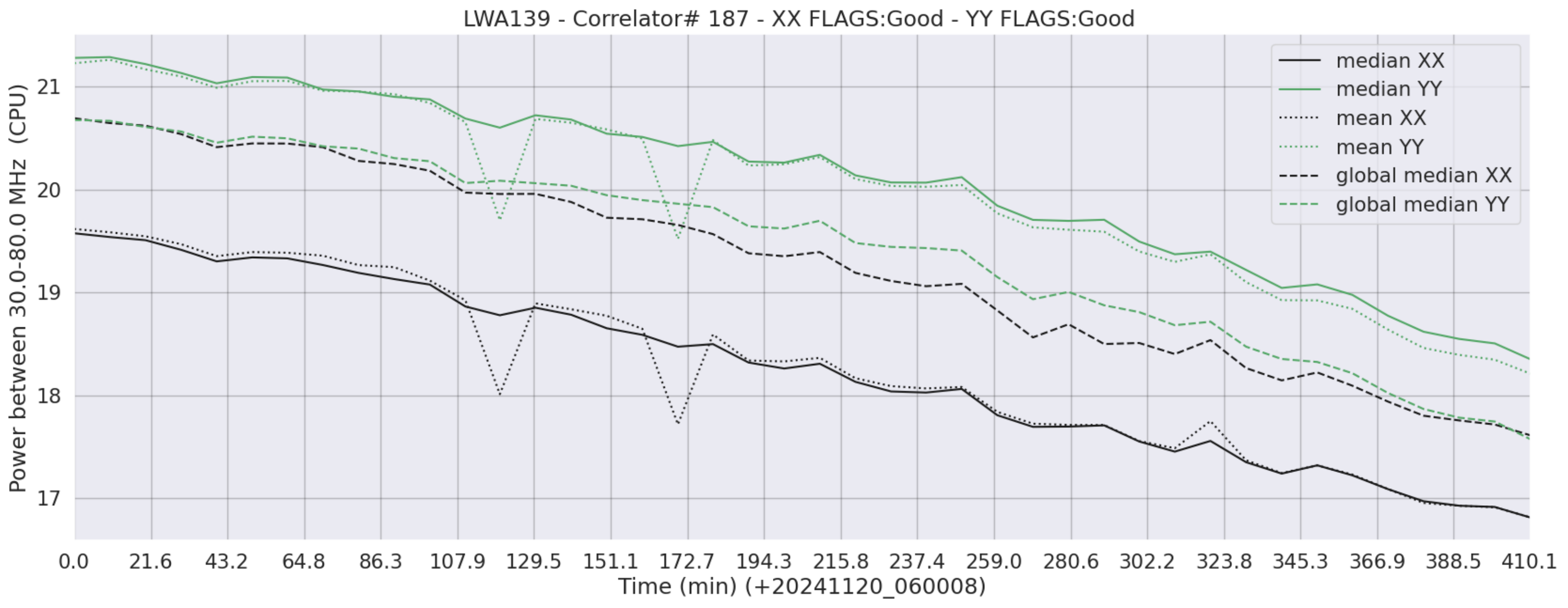

LWA131 - Correlator# 182 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
20
18
16
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

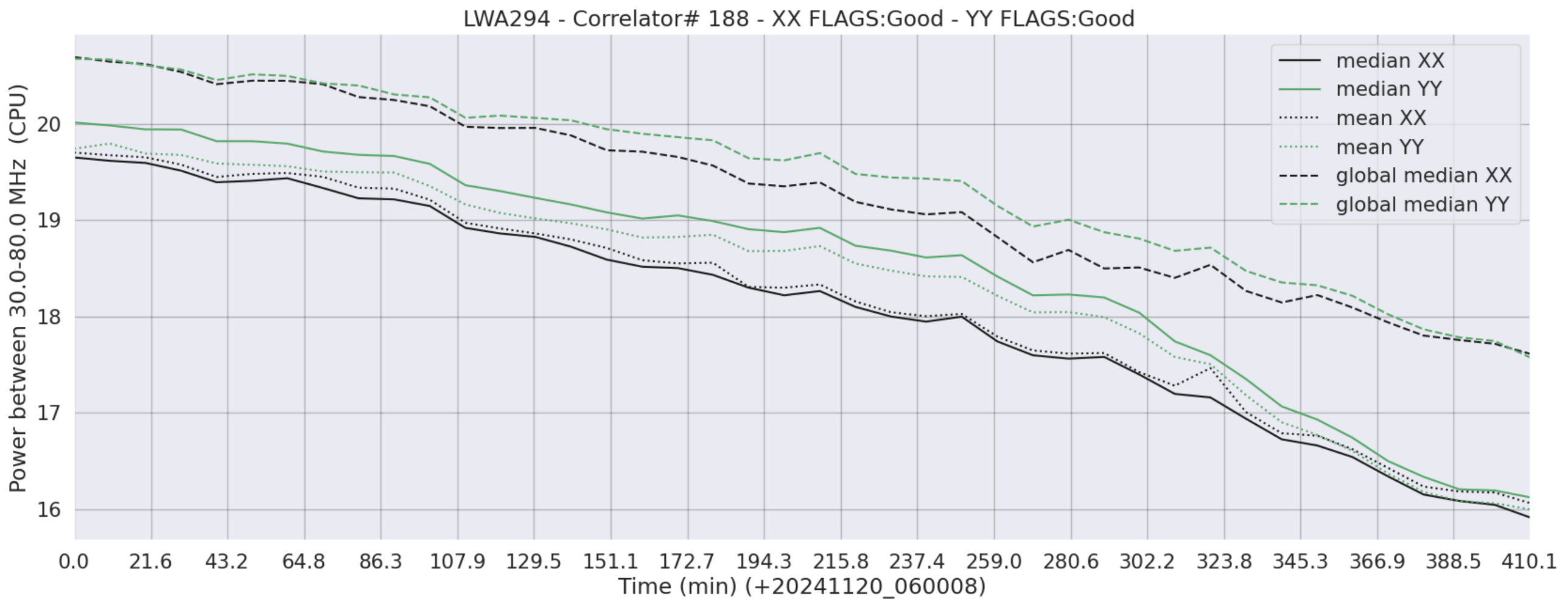

LWA130 - Correlator# 183 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

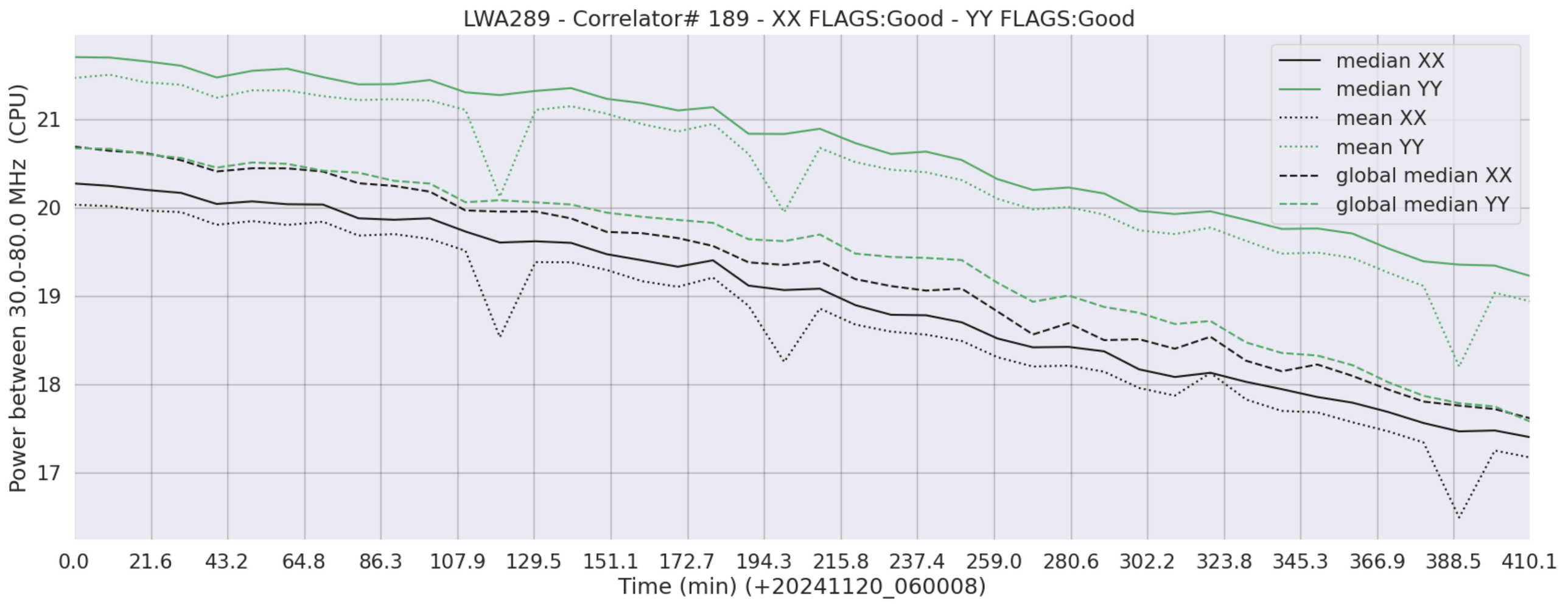

LWA134 - Correlator# 184 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

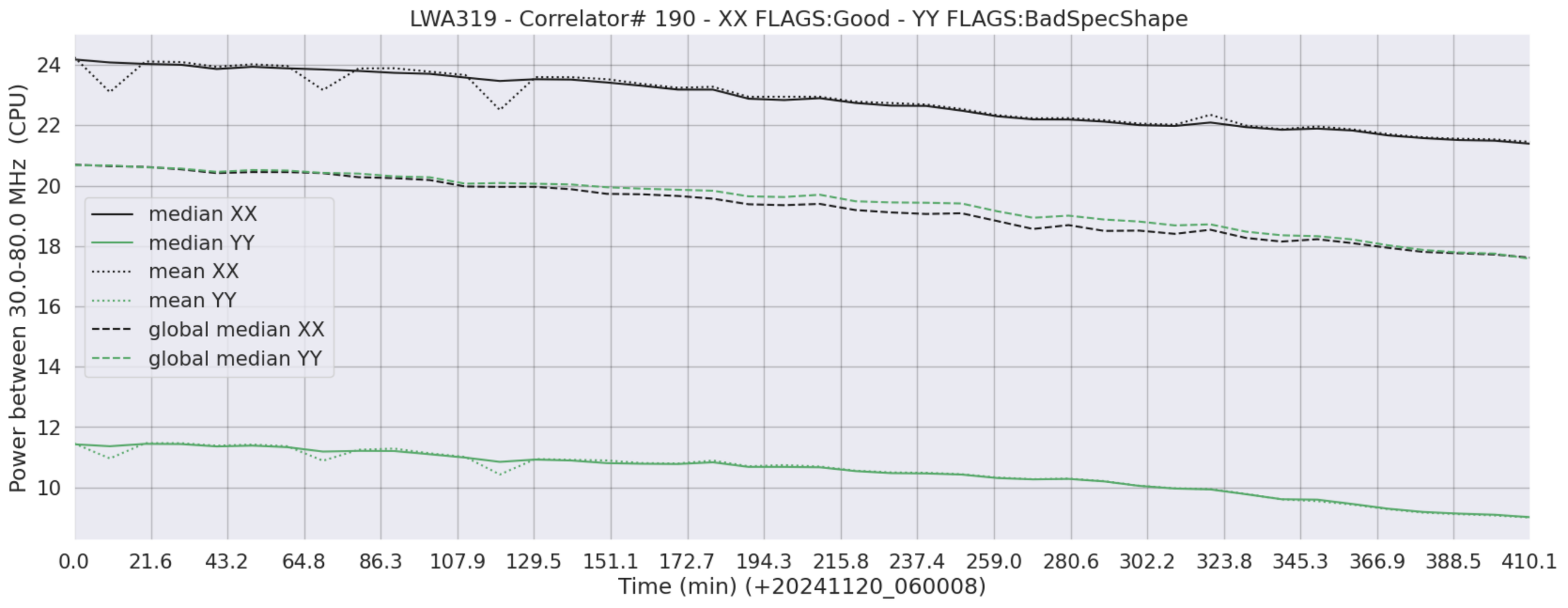

LWA132 - Correlator# 185 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

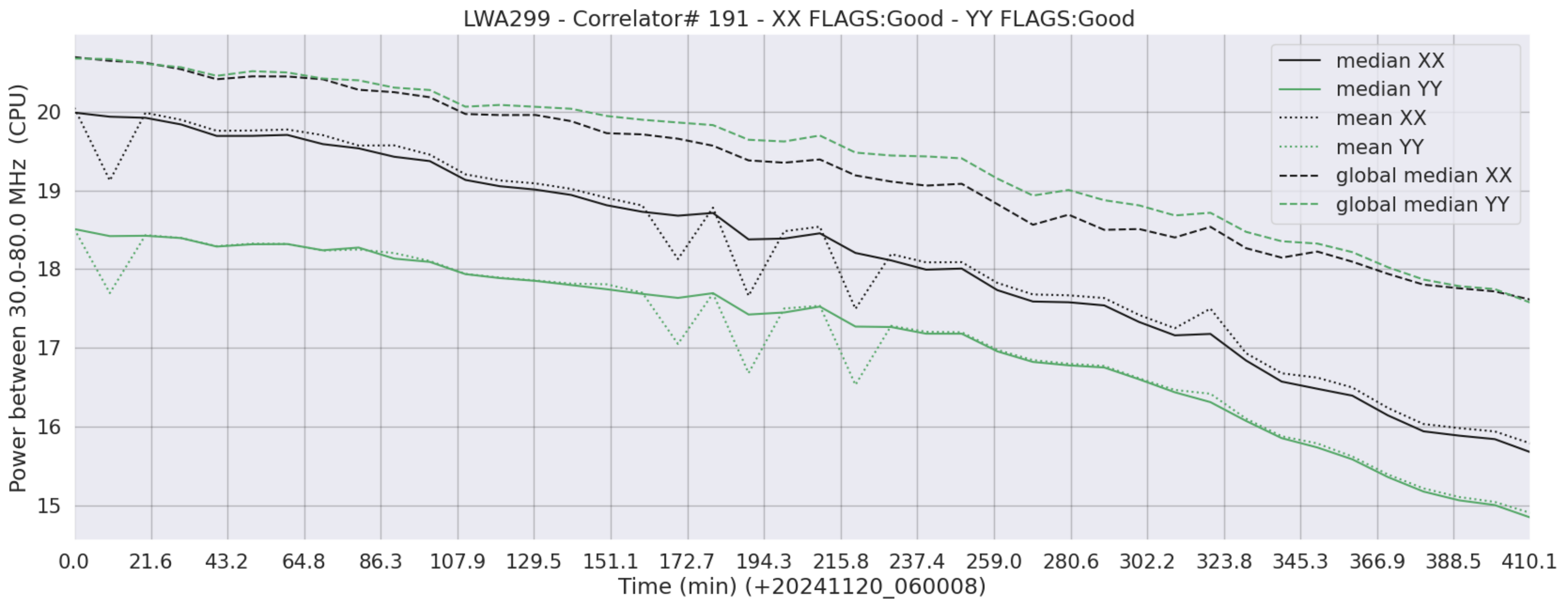

LWA252 - Correlator# 186 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

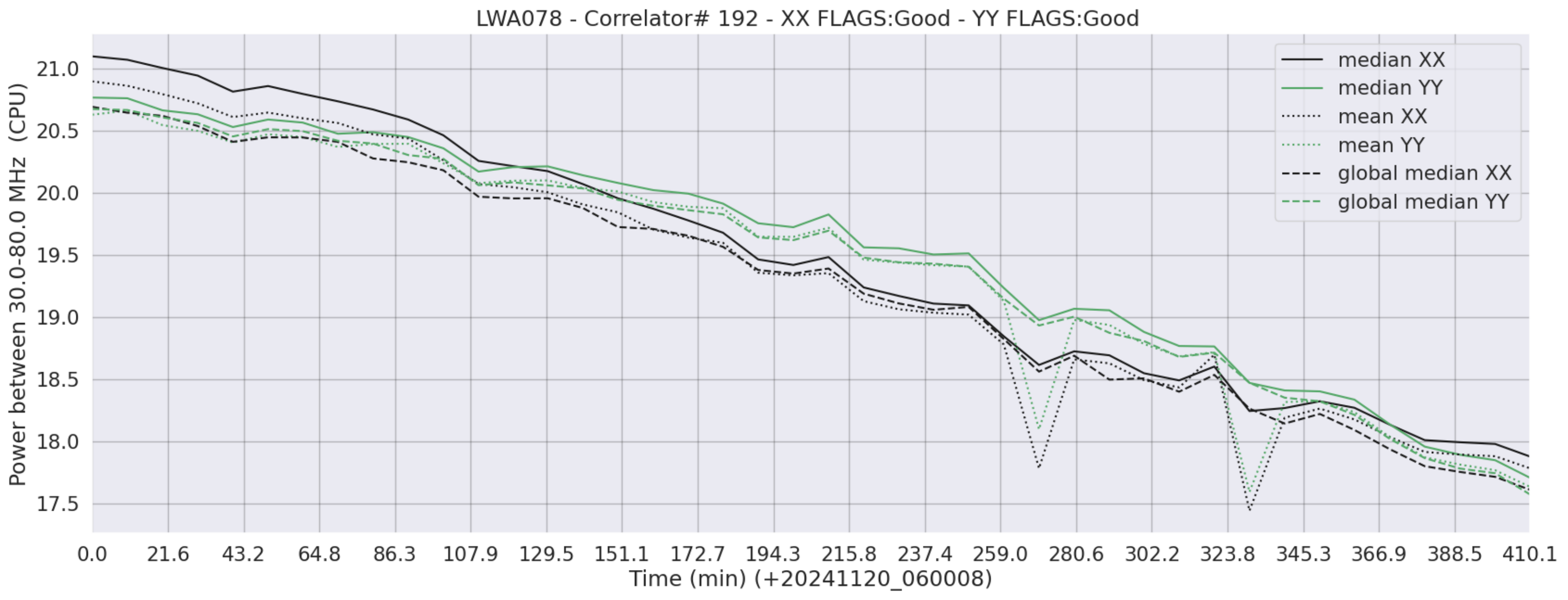

LWA139 - Correlator# 187 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

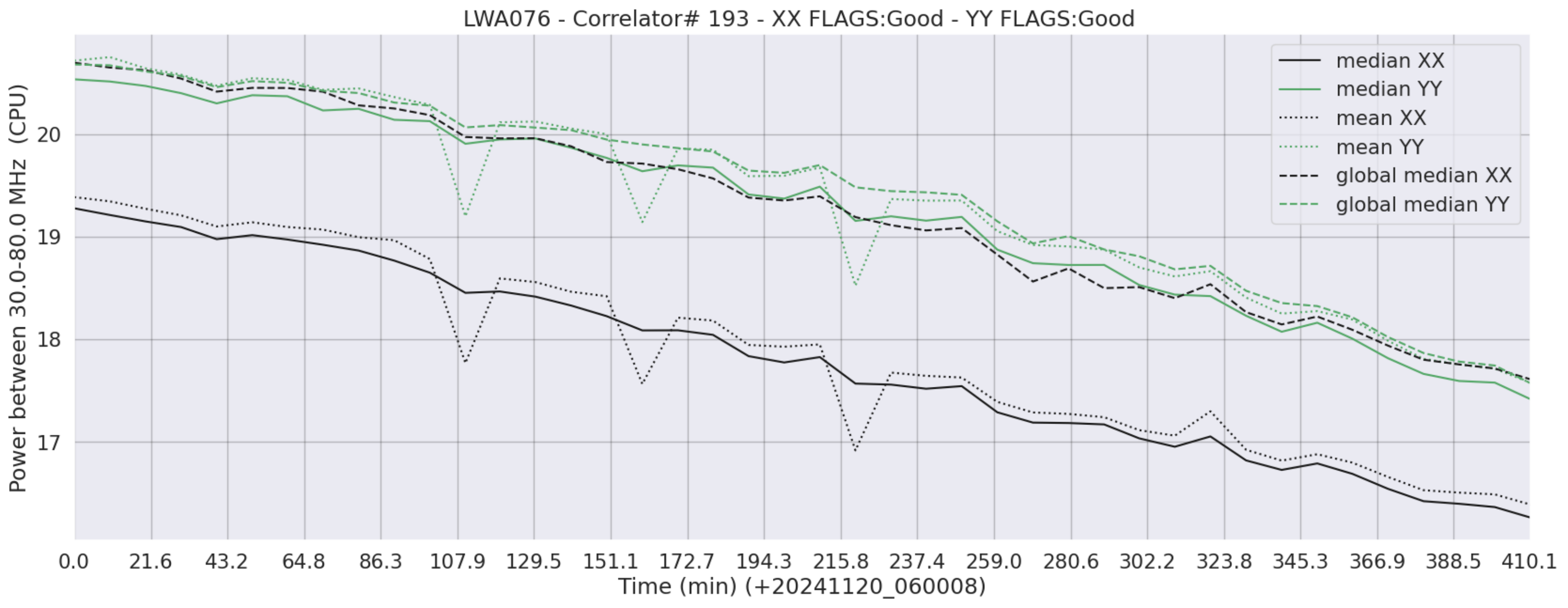

LWA294 - Correlator# 188 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

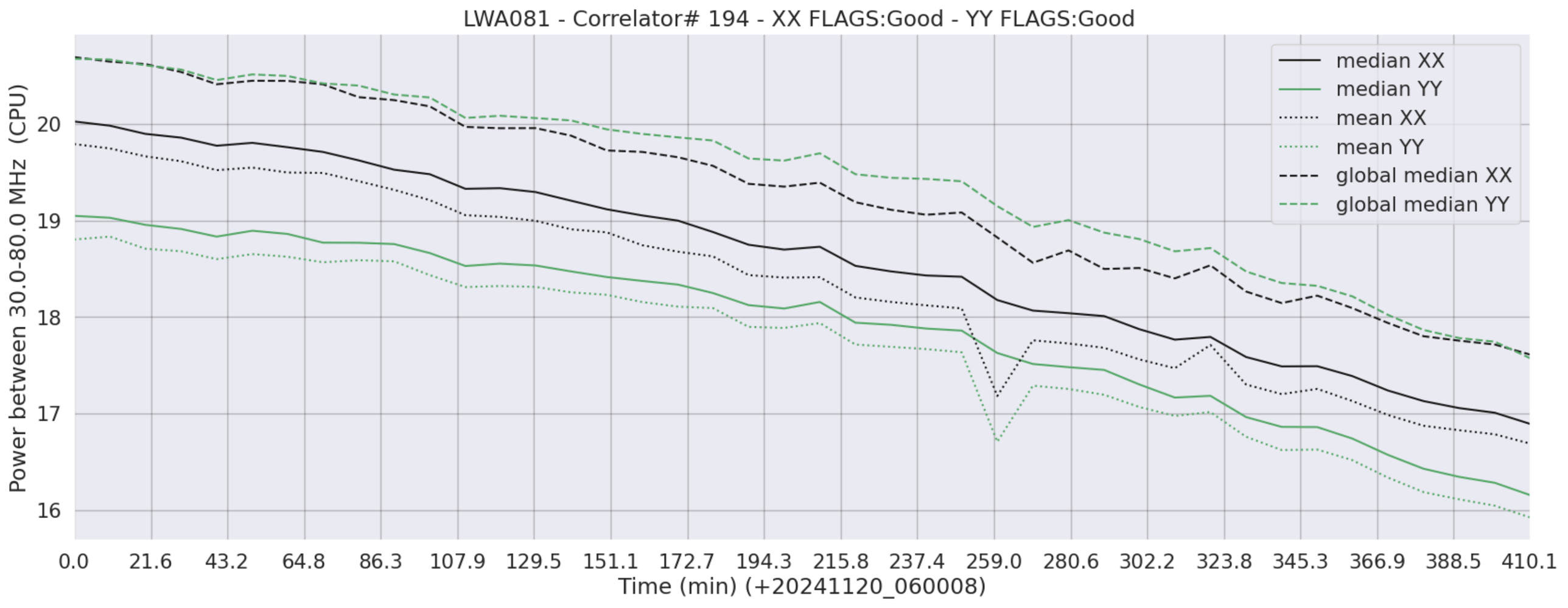

LWA289 - Correlator# 189 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

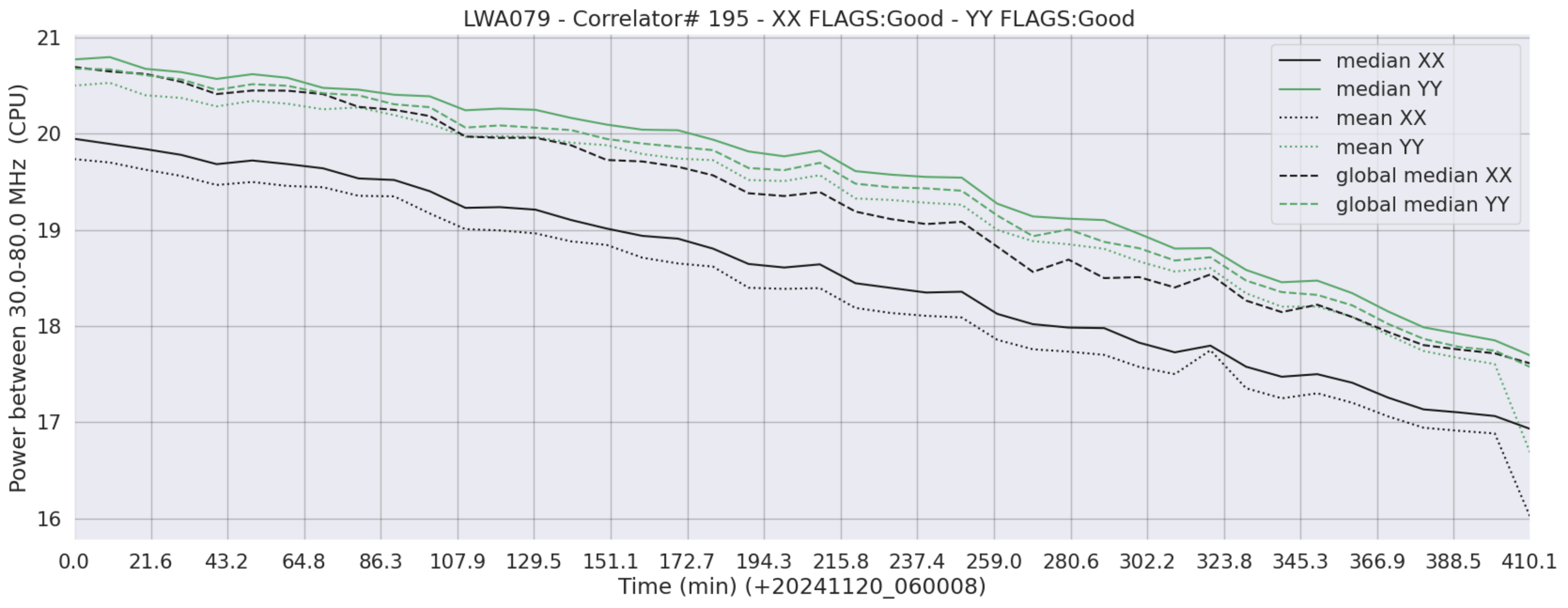

LWA319 - Correlator# 190 - XX FLAGS:Good - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
24
22
20
18
16
14
12
10
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

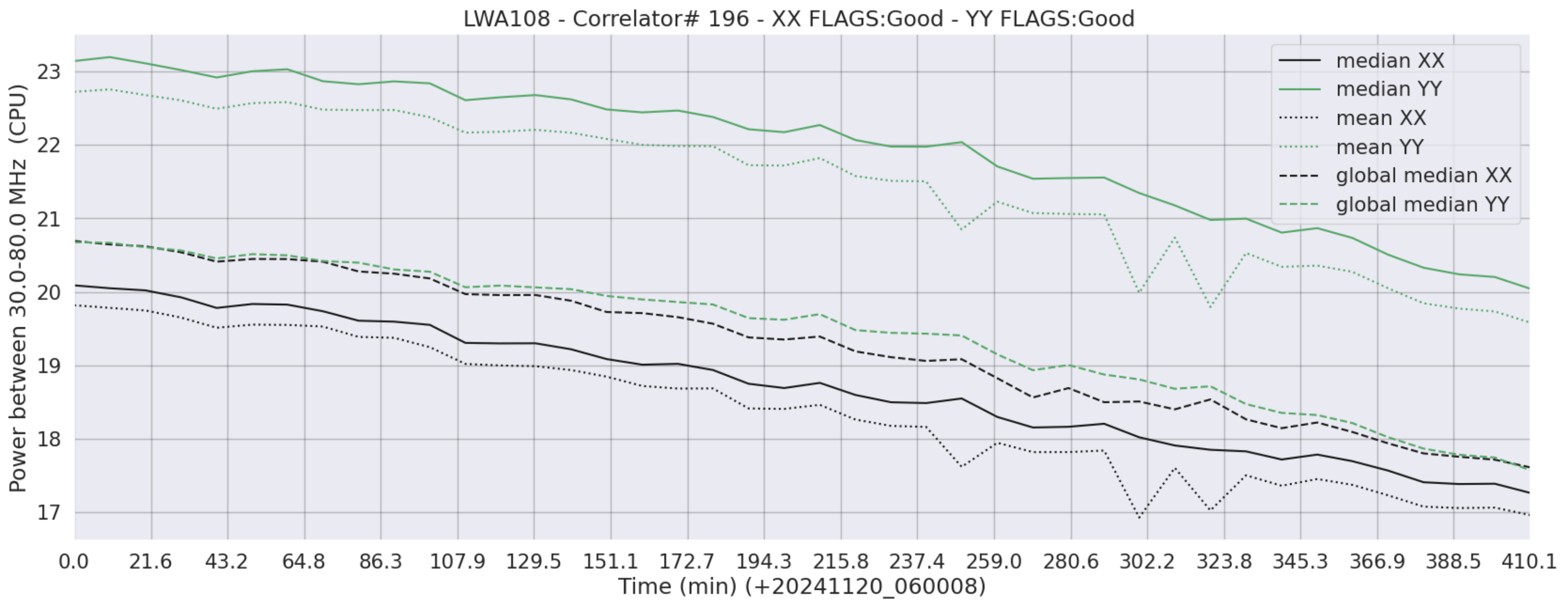

LWA299 - Correlator# 191 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
15
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

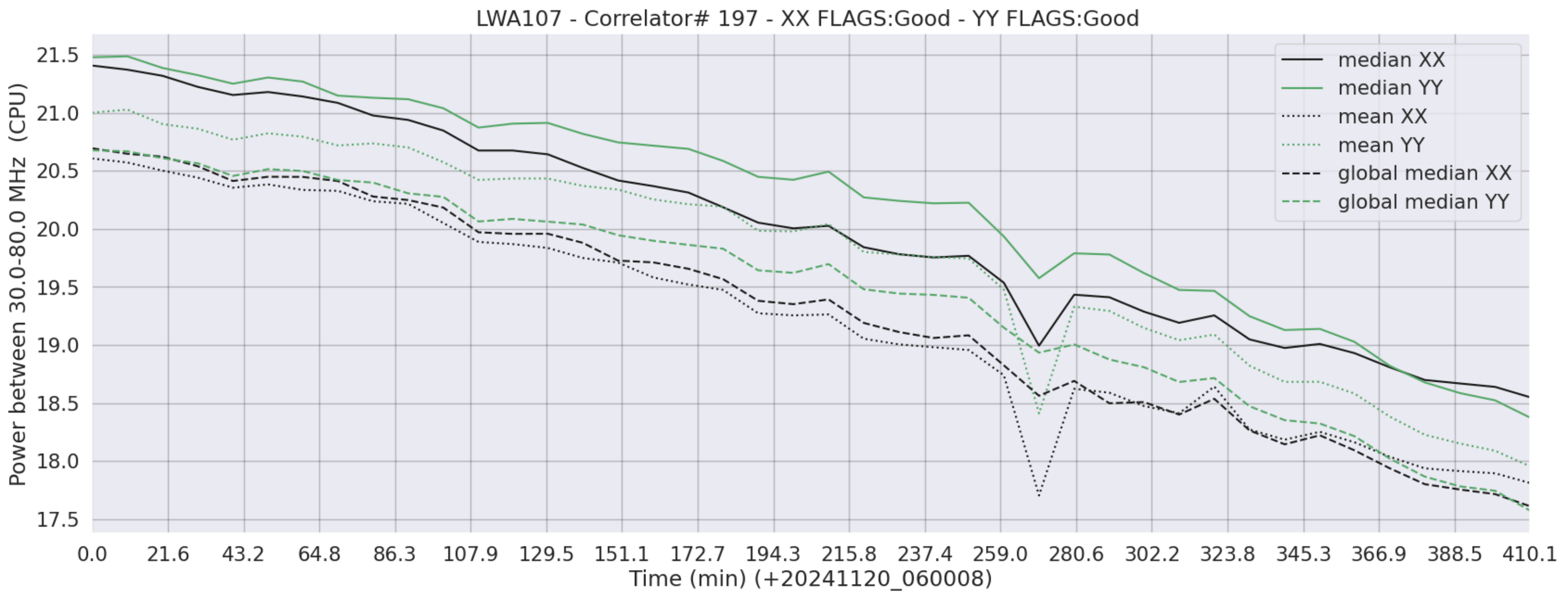

LWA078 - Correlator# 192 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

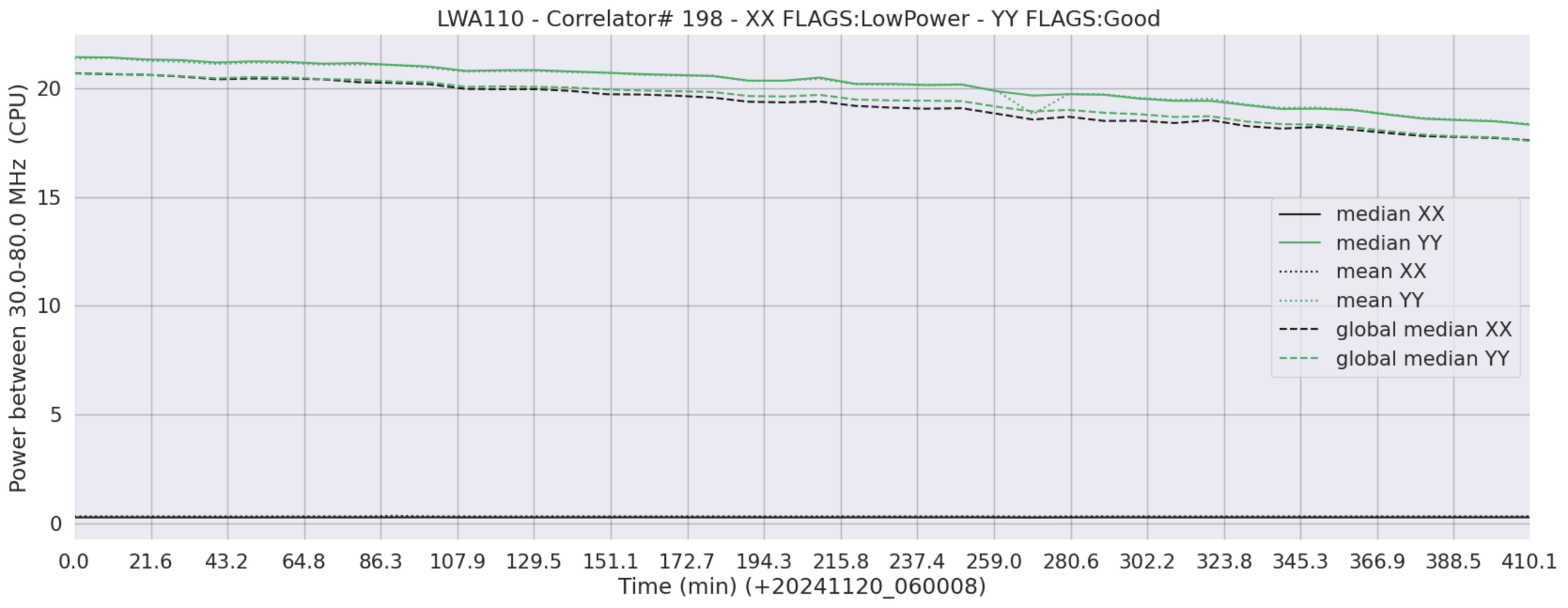

LWA076 - Correlator# 193 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

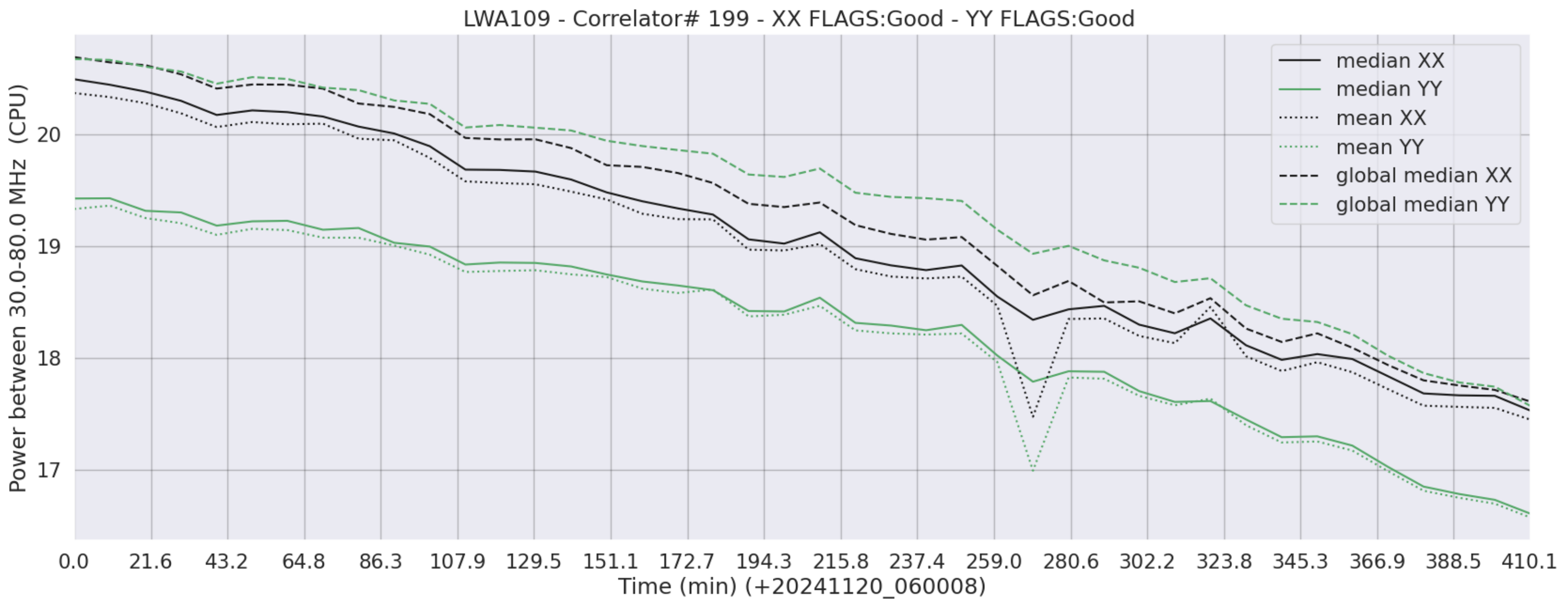

LWA081 - Correlator# 194 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

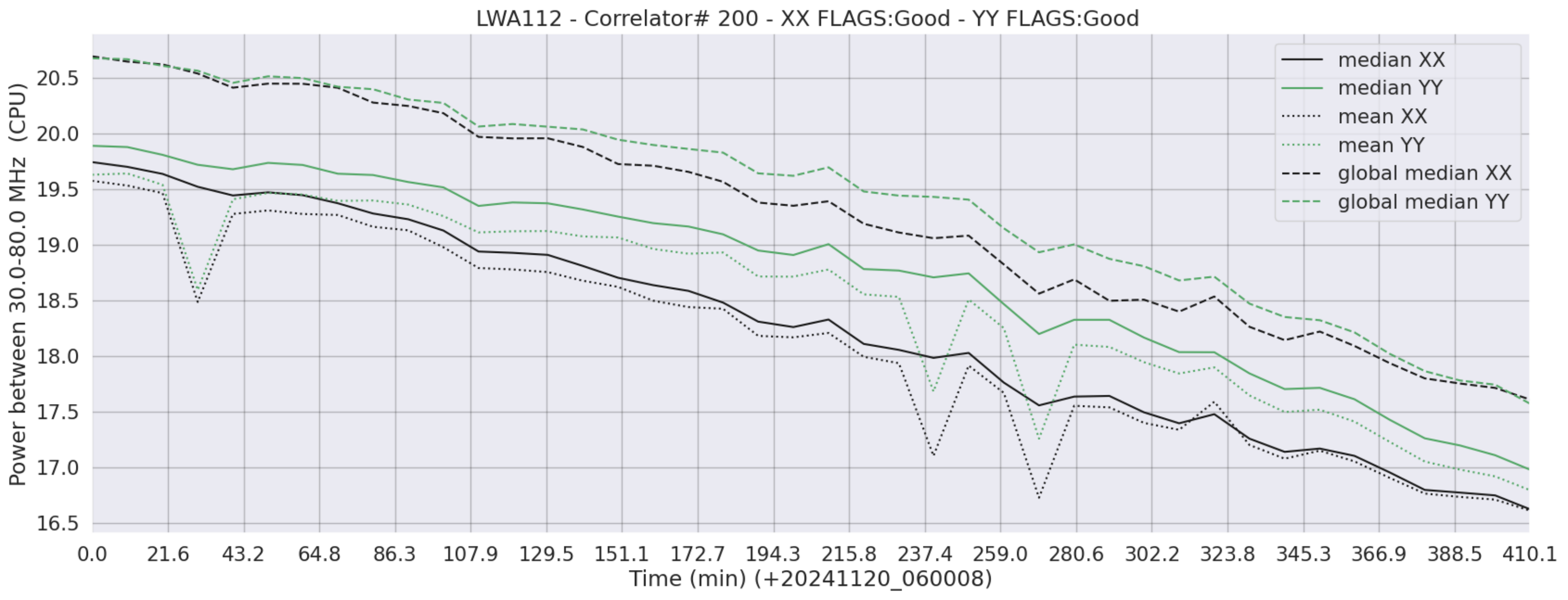

LWA079 - Correlator# 195 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

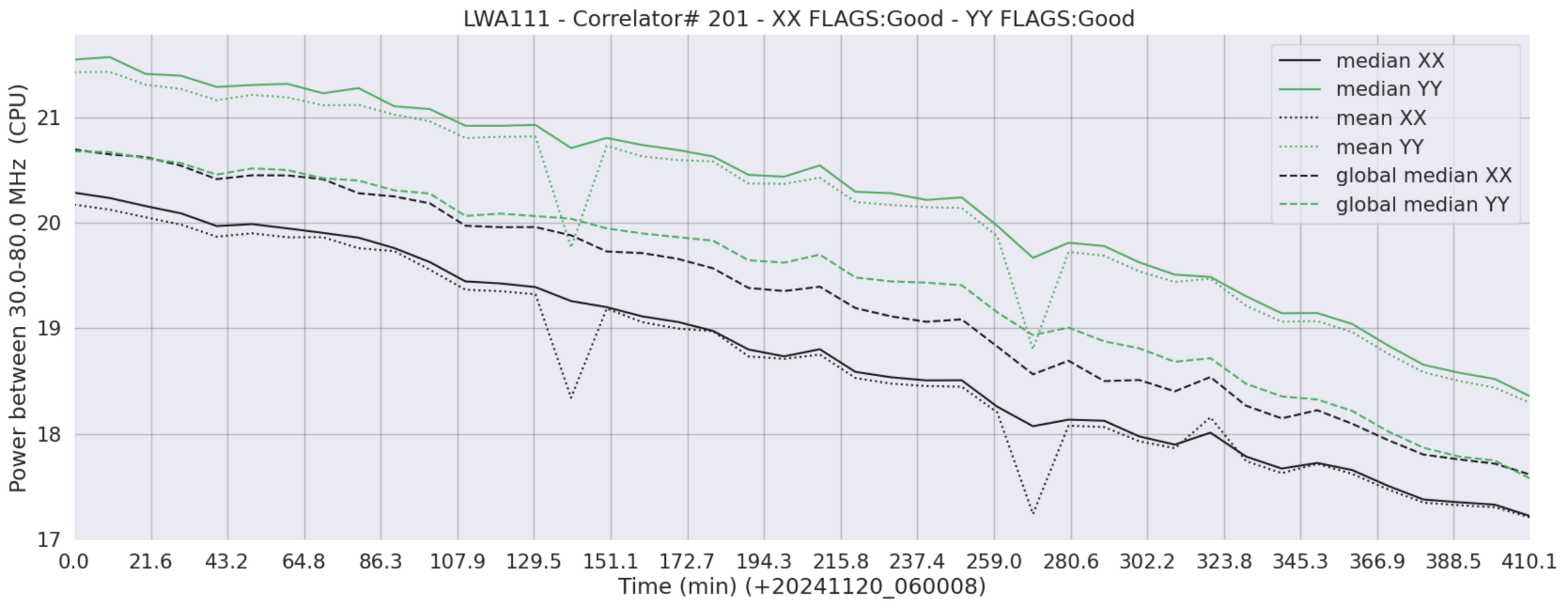

LWA108 - Correlator# 196 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

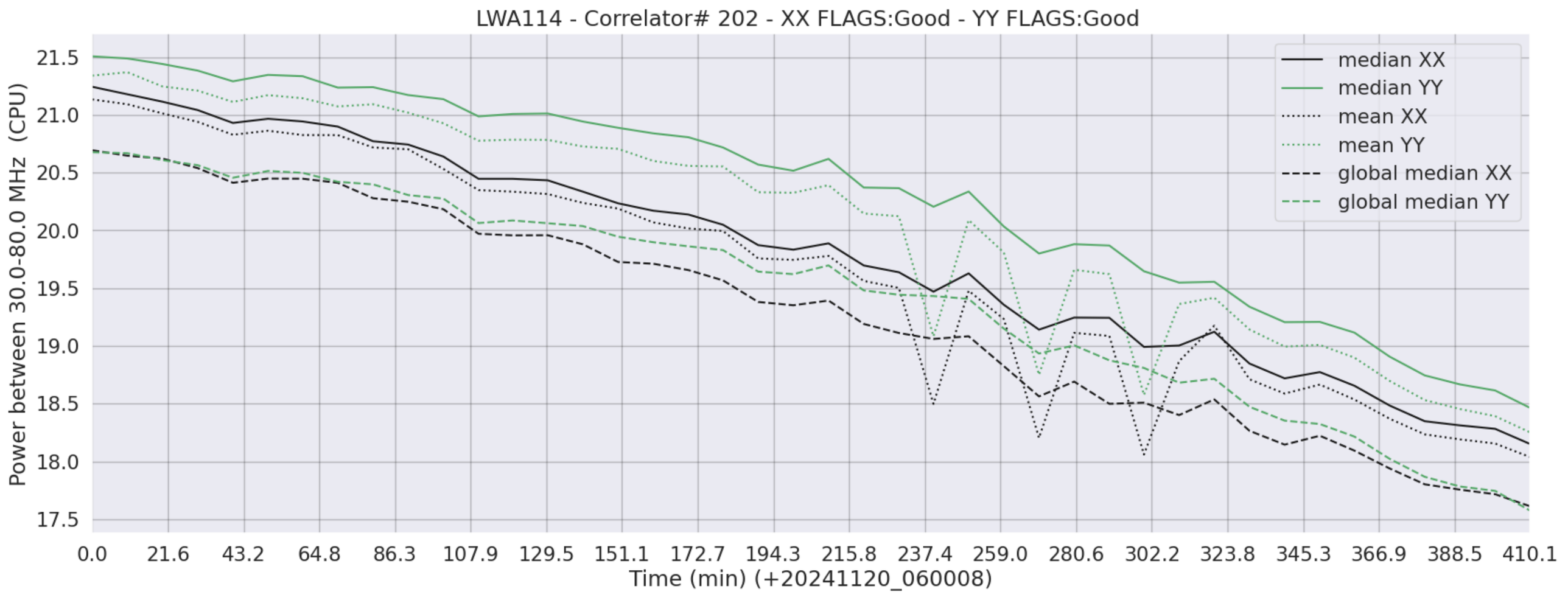

LWA107 - Correlator# 197 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.5
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

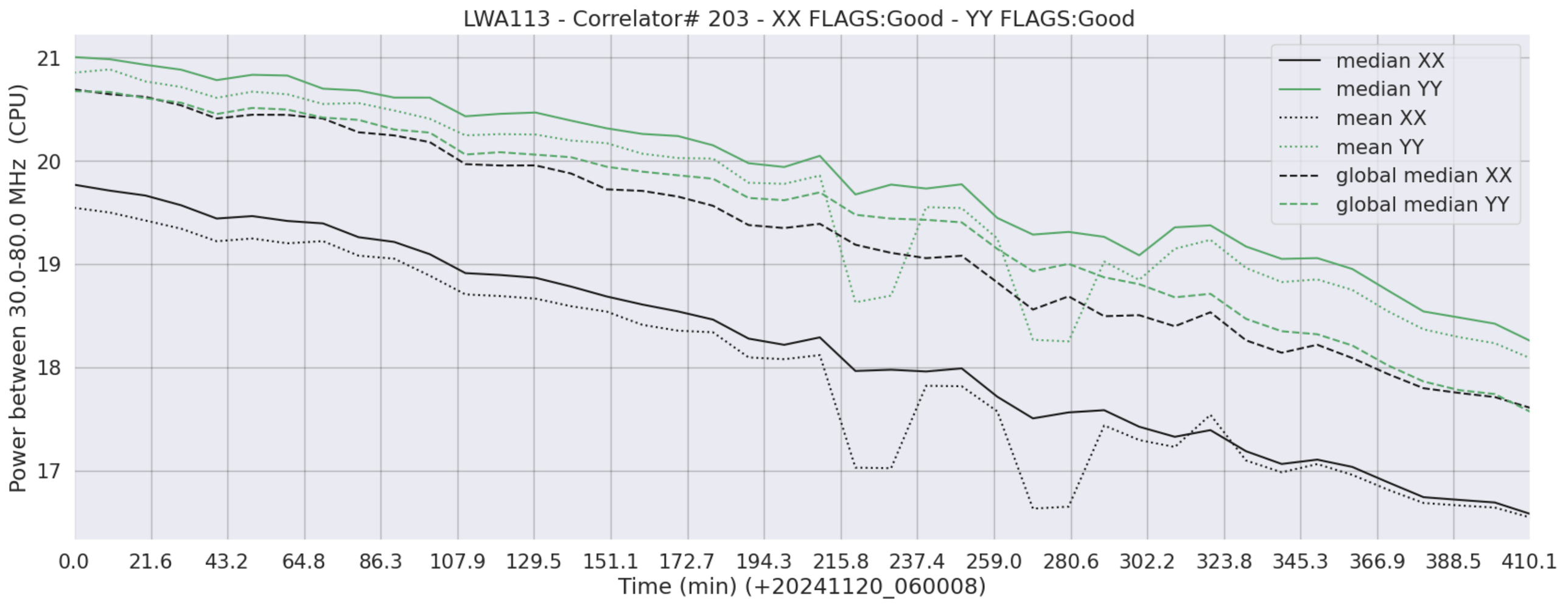

LWA110 - Correlator# 198 - XX FLAGS:LowPower - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
0
5
10
15
20
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

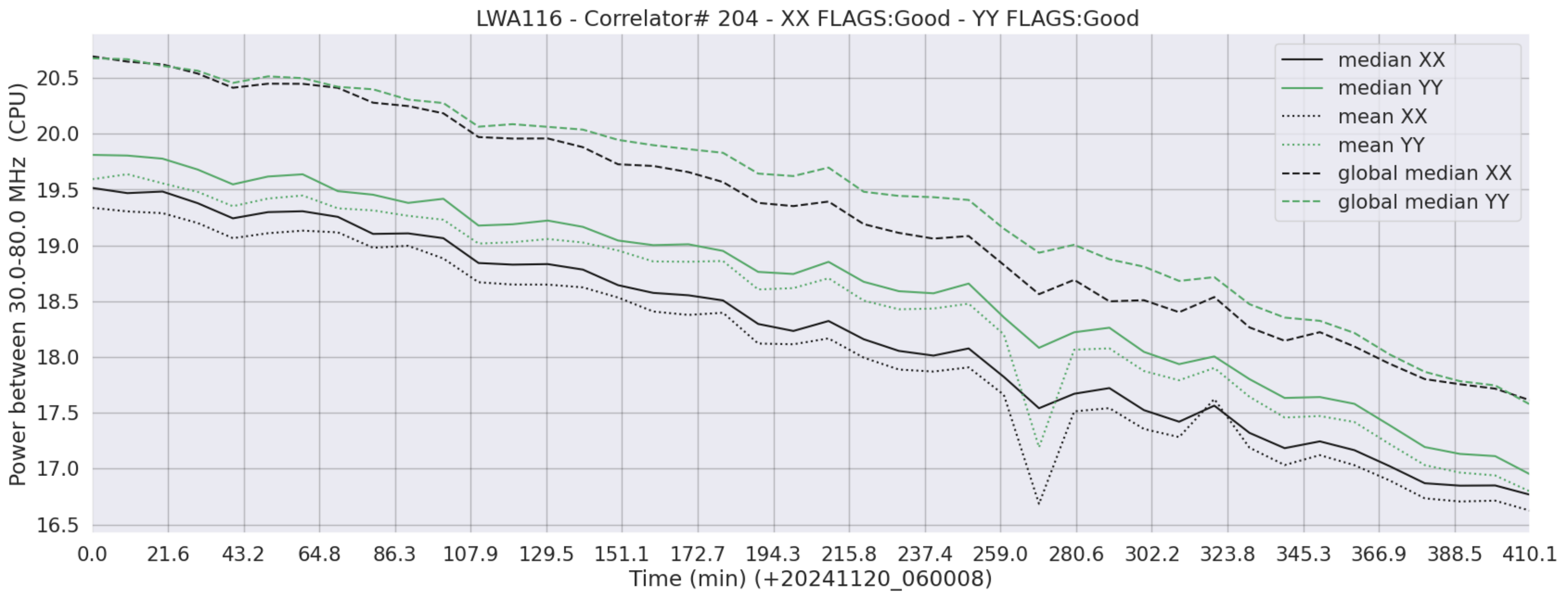

LWA109 - Correlator# 199 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

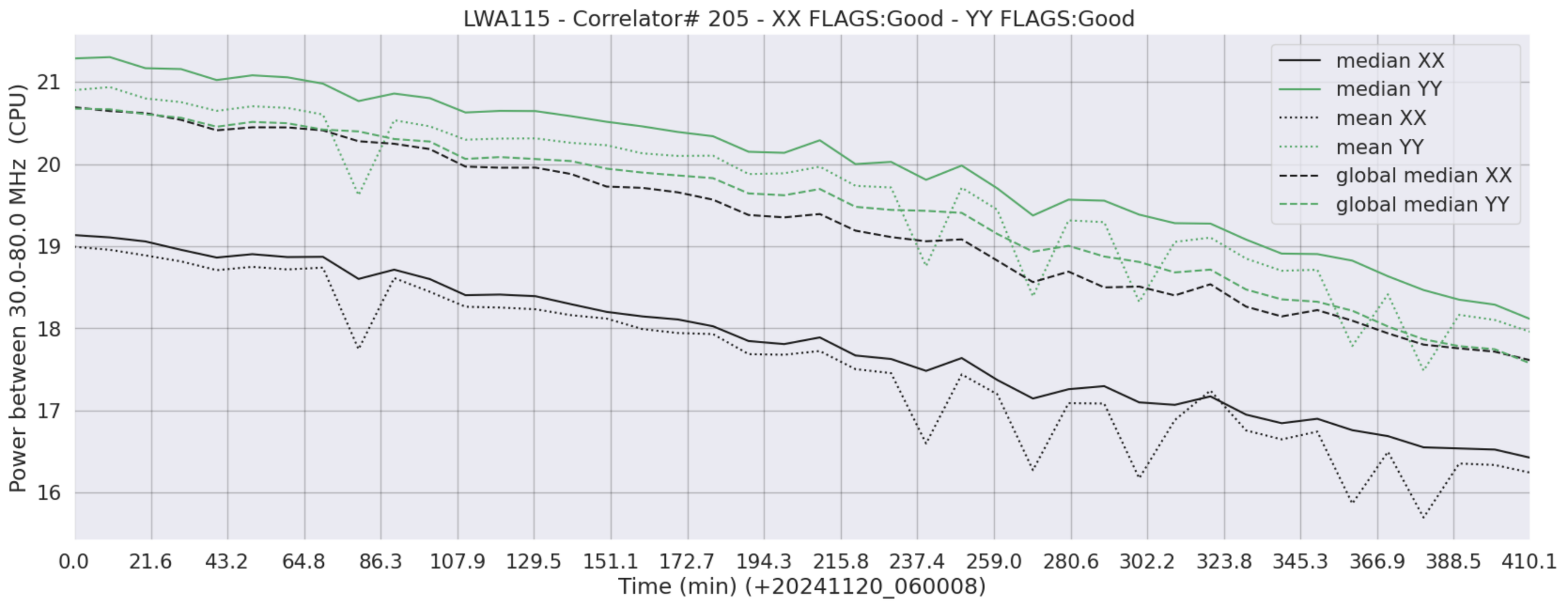

LWA112 - Correlator# 200 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
16.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

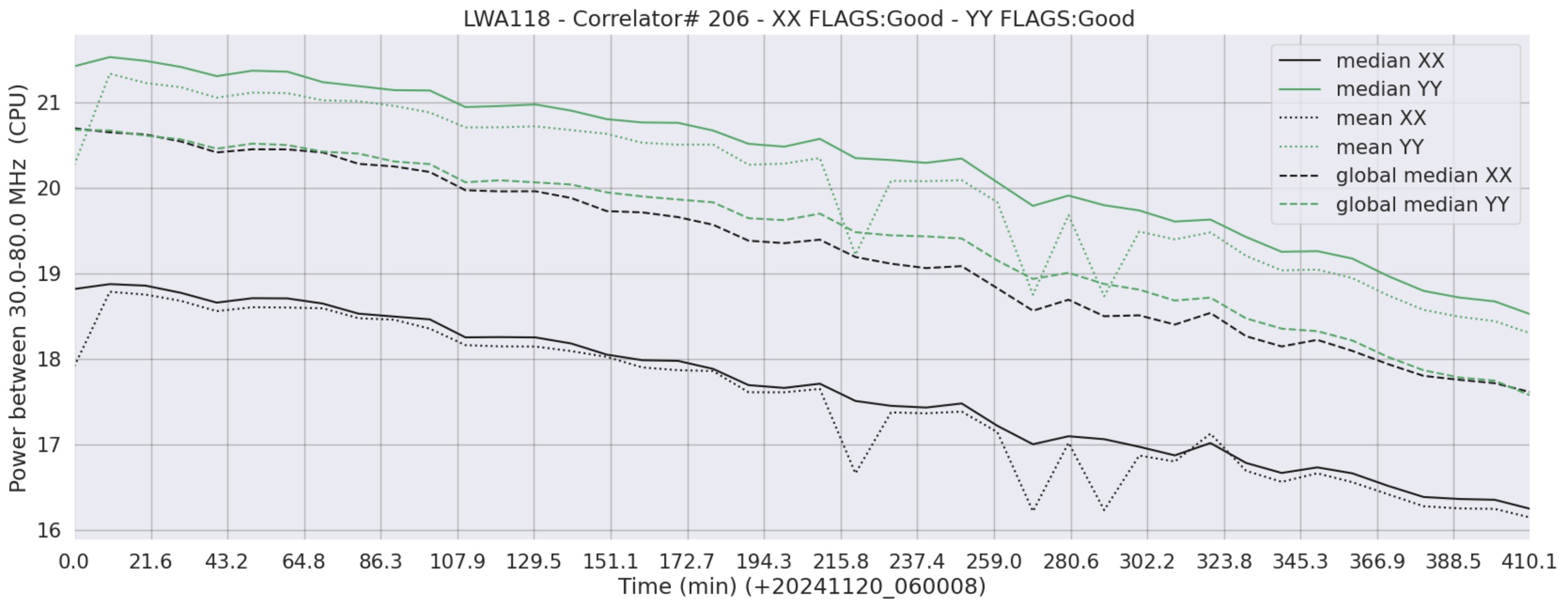

LWA111 - Correlator# 201 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

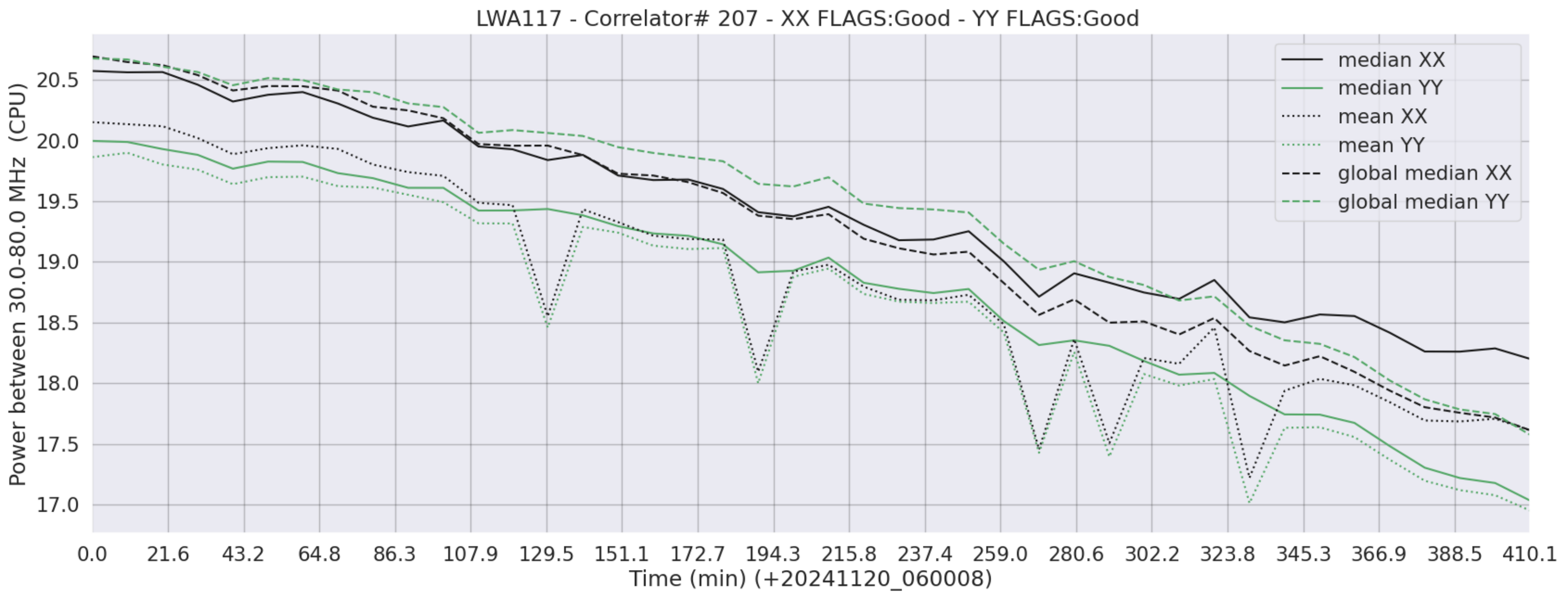

LWA114 - Correlator# 202 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.5
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

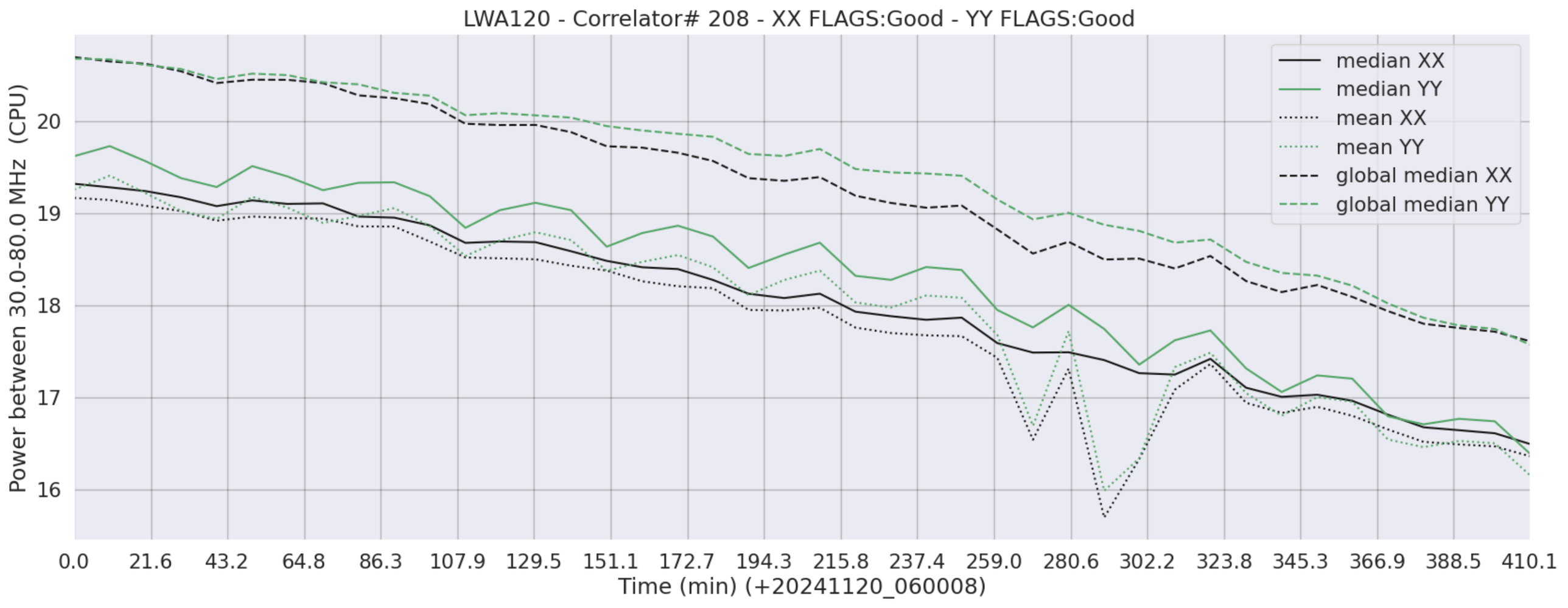

LWA113 - Correlator# 203 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

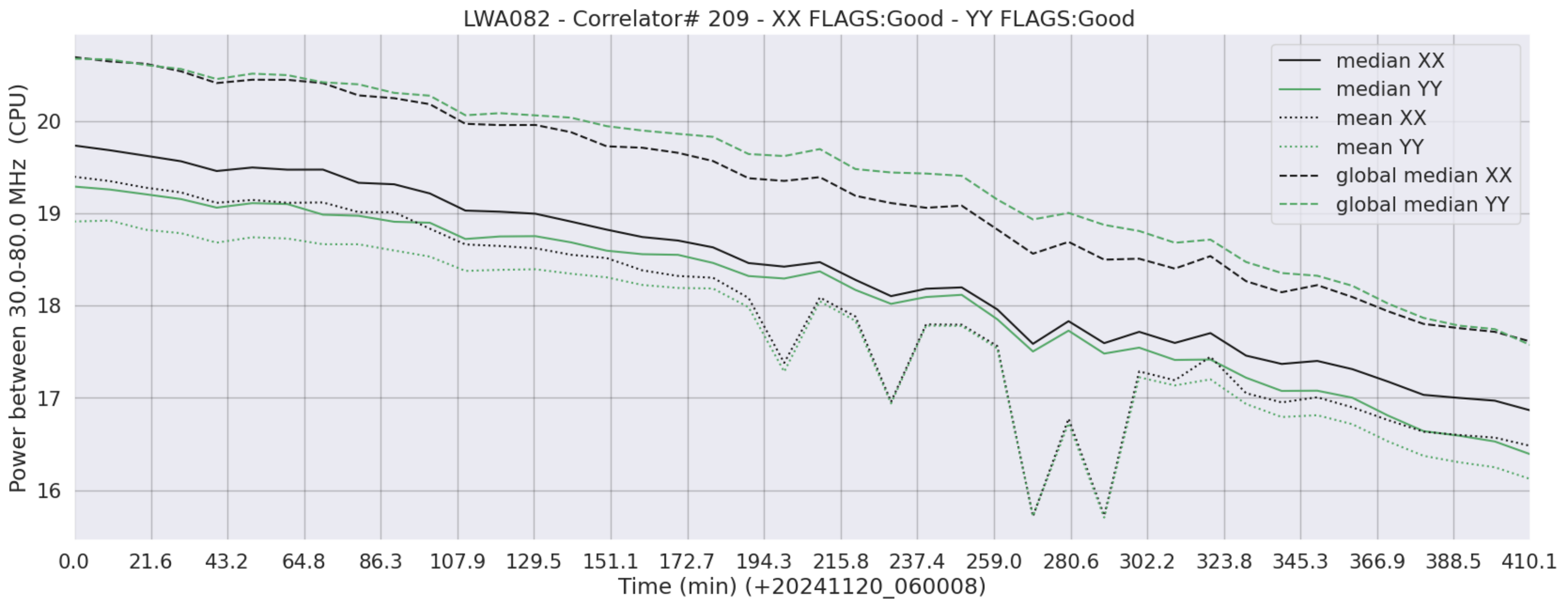

LWA116 - Correlator# 204 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
16.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

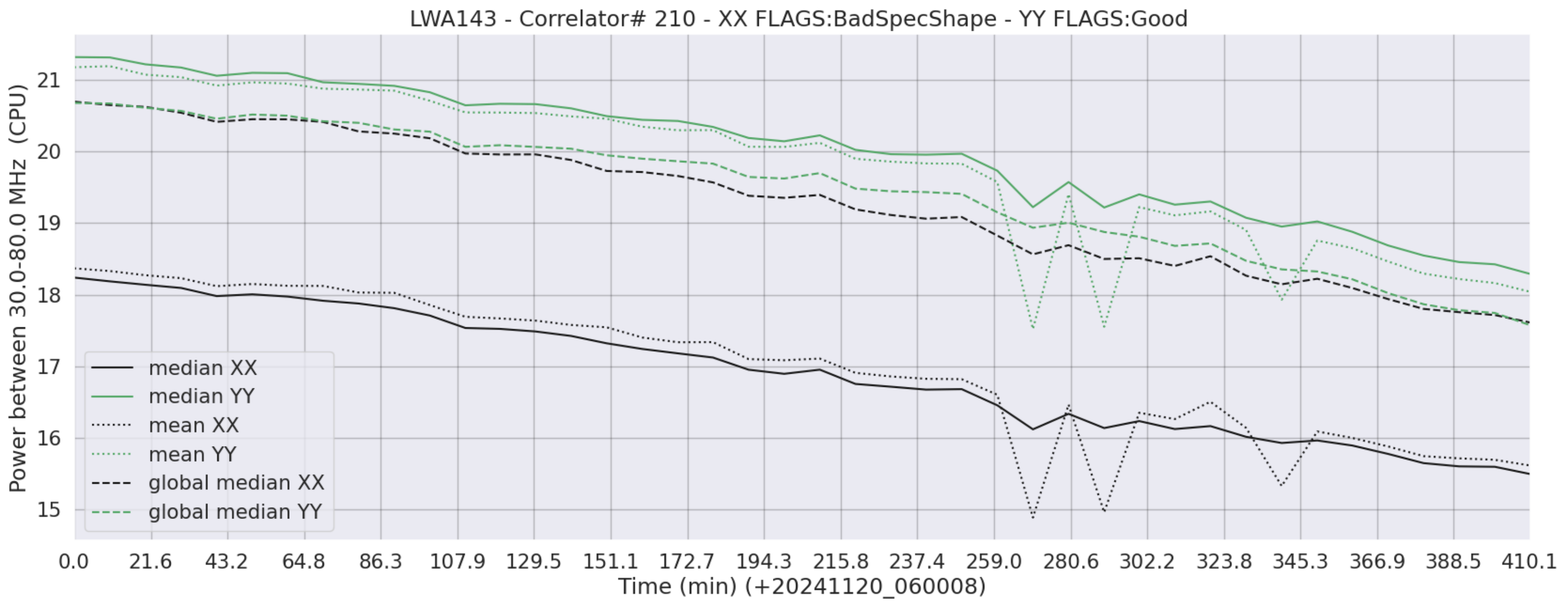

LWA115 - Correlator# 205 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

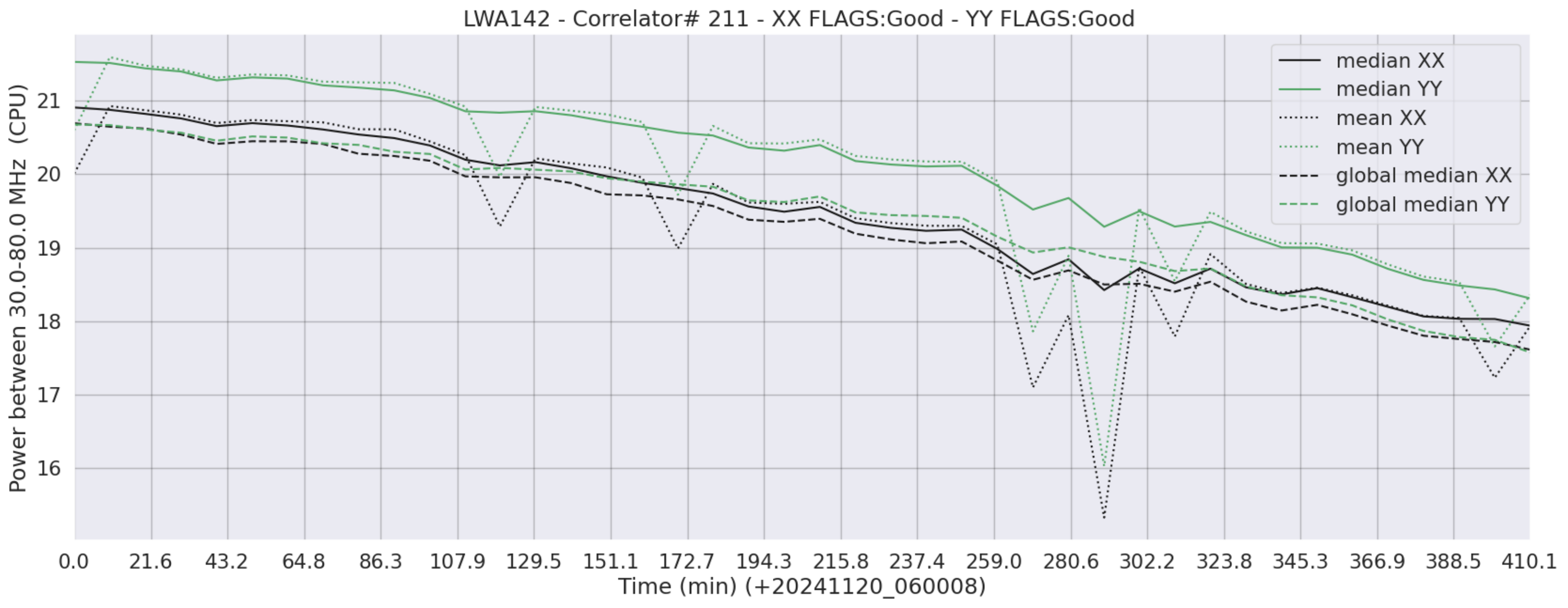

LWA118 - Correlator# 206 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

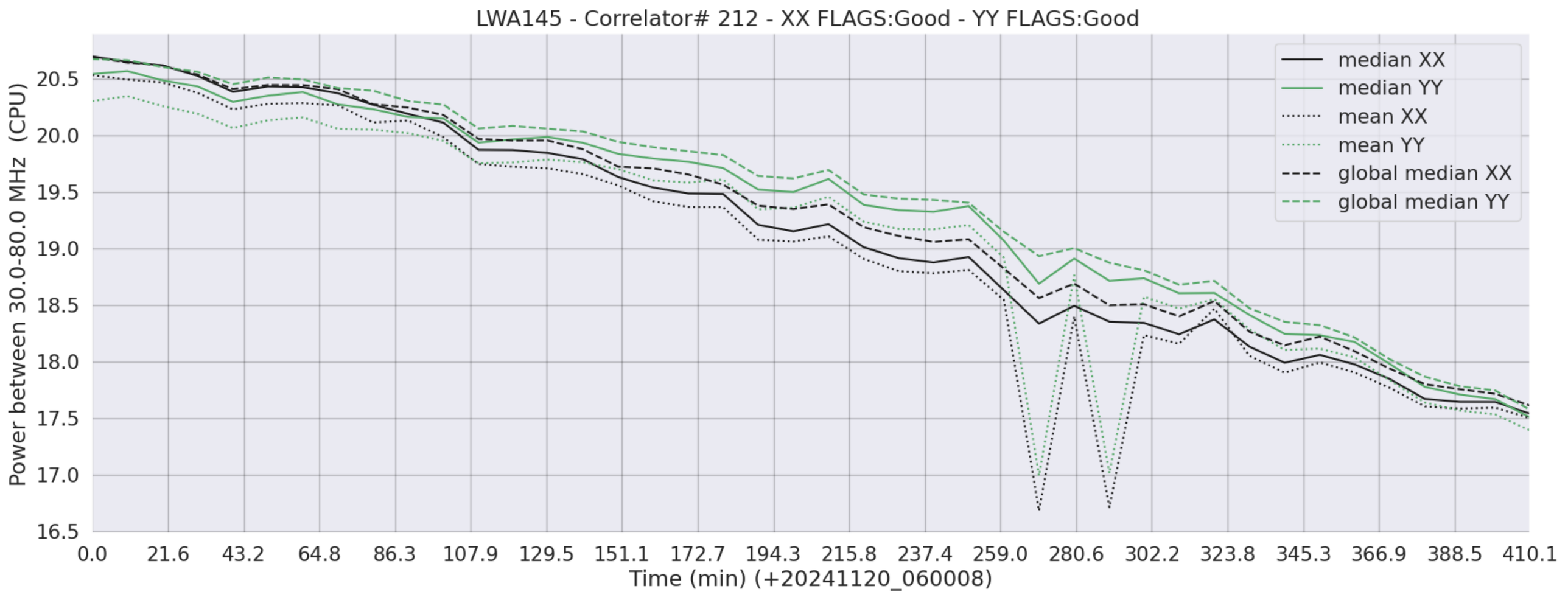

LWA117 - Correlator# 207 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

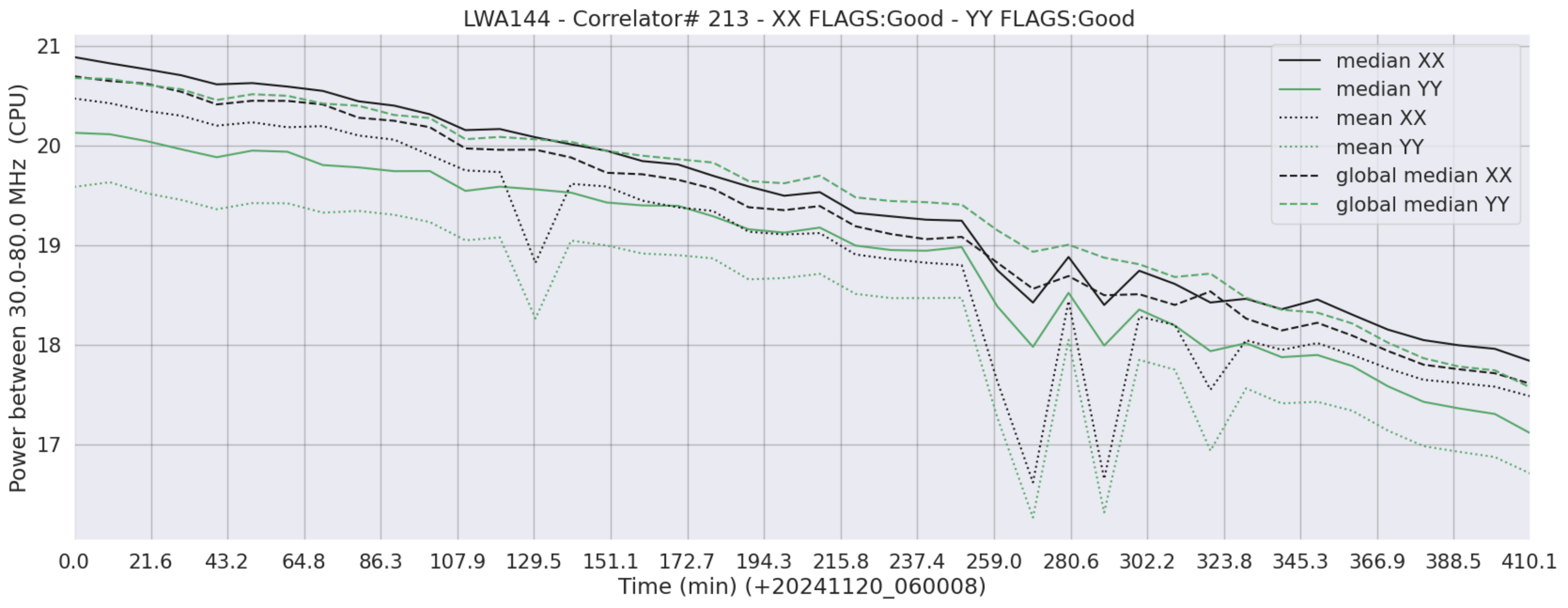

LWA120 - Correlator# 208 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

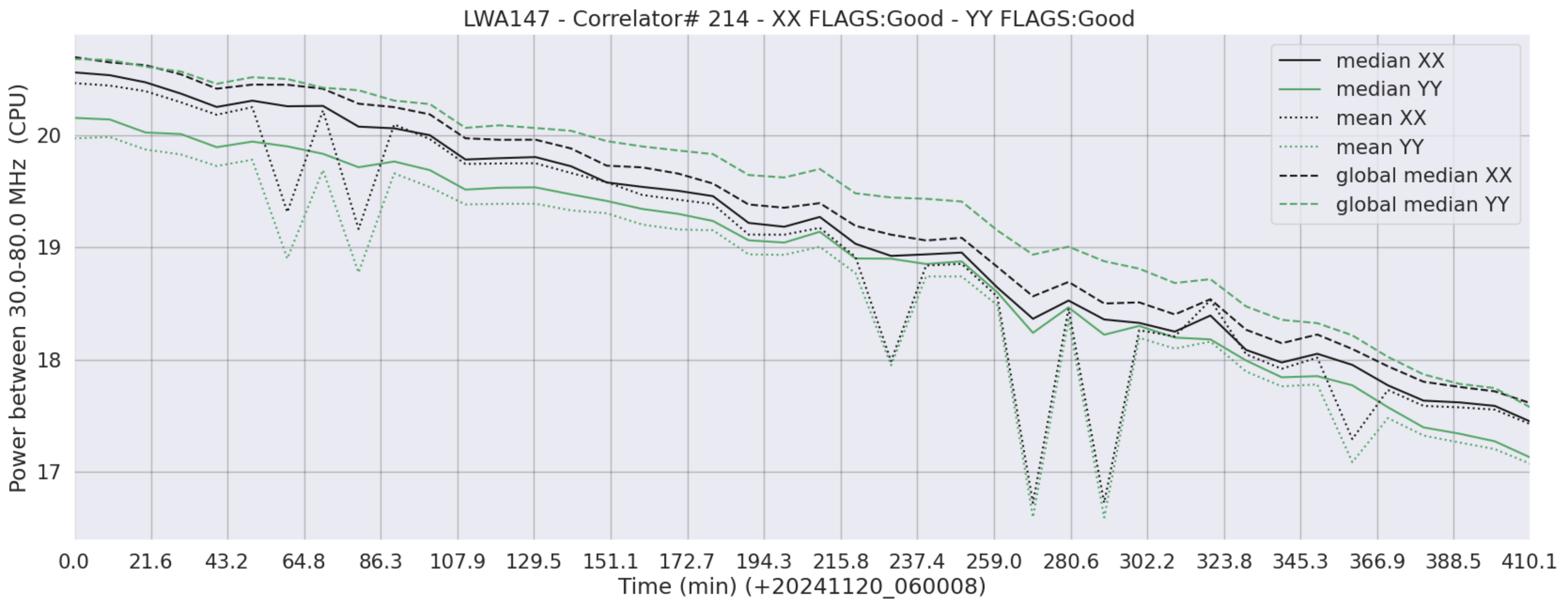

LWA082 - Correlator# 209 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

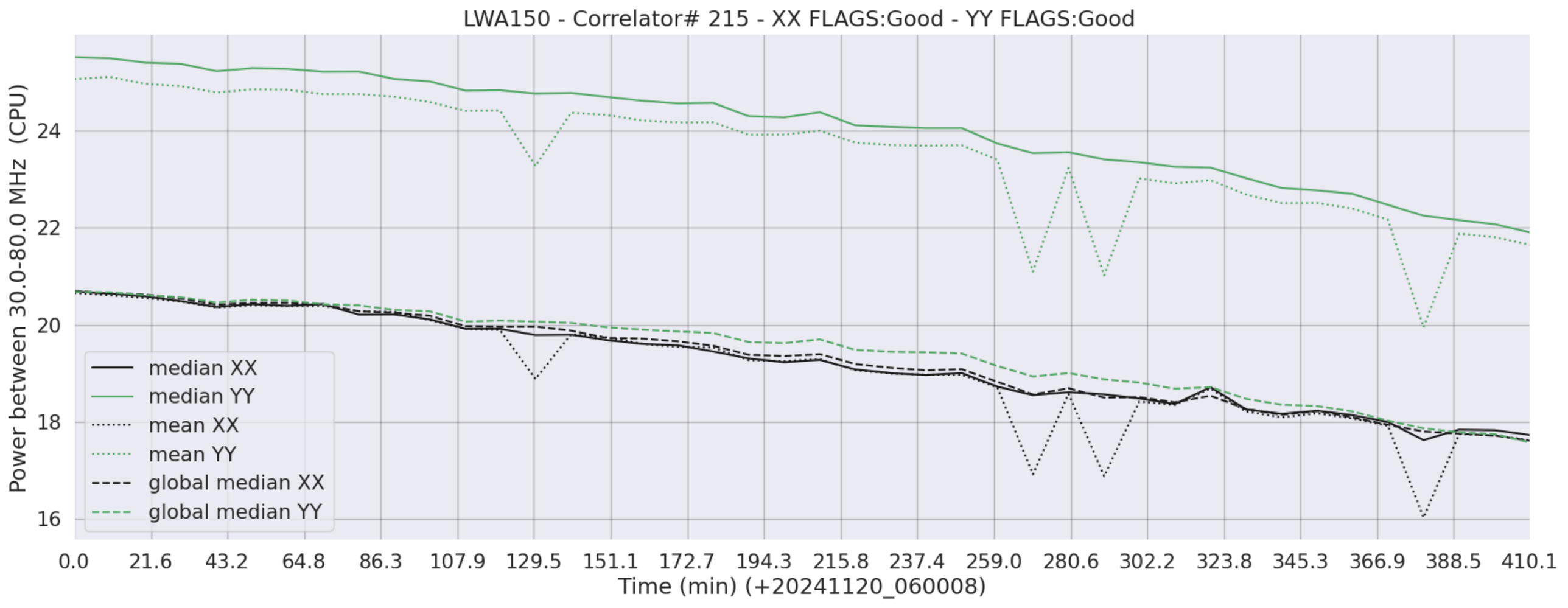

LWA143 - Correlator# 210 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

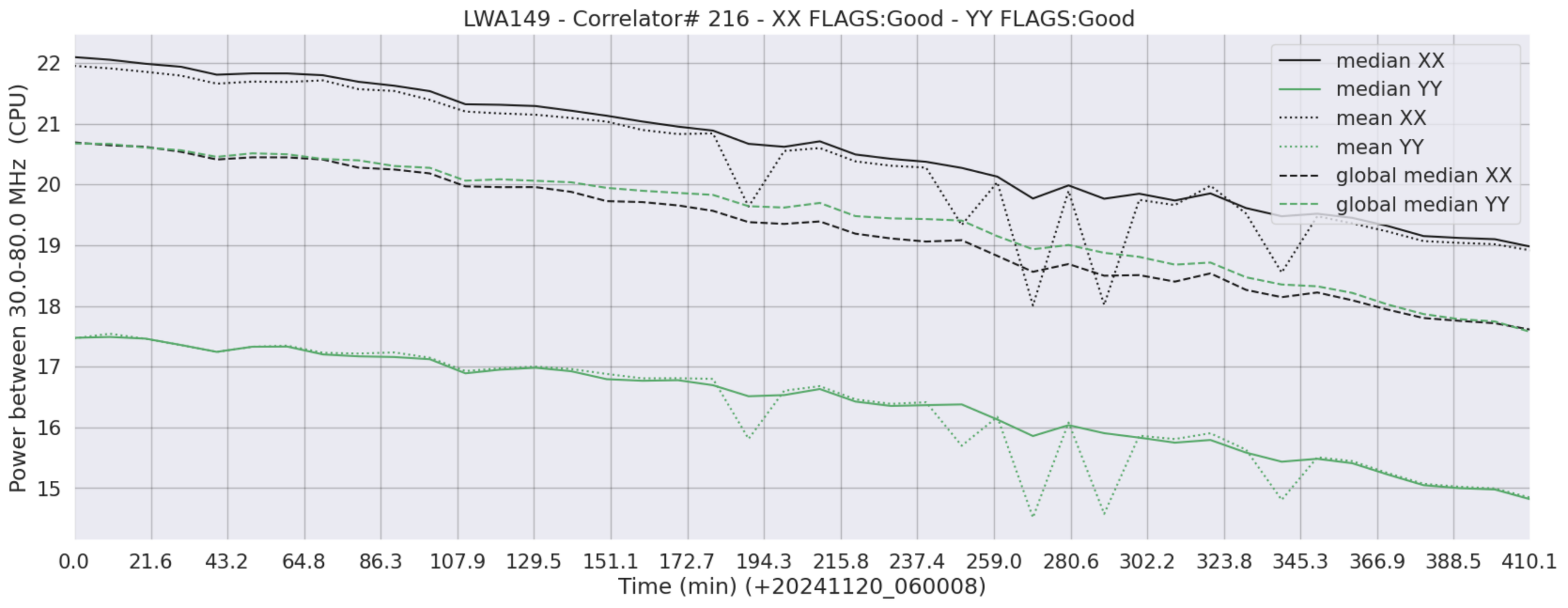

LWA142 - Correlator# 211 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

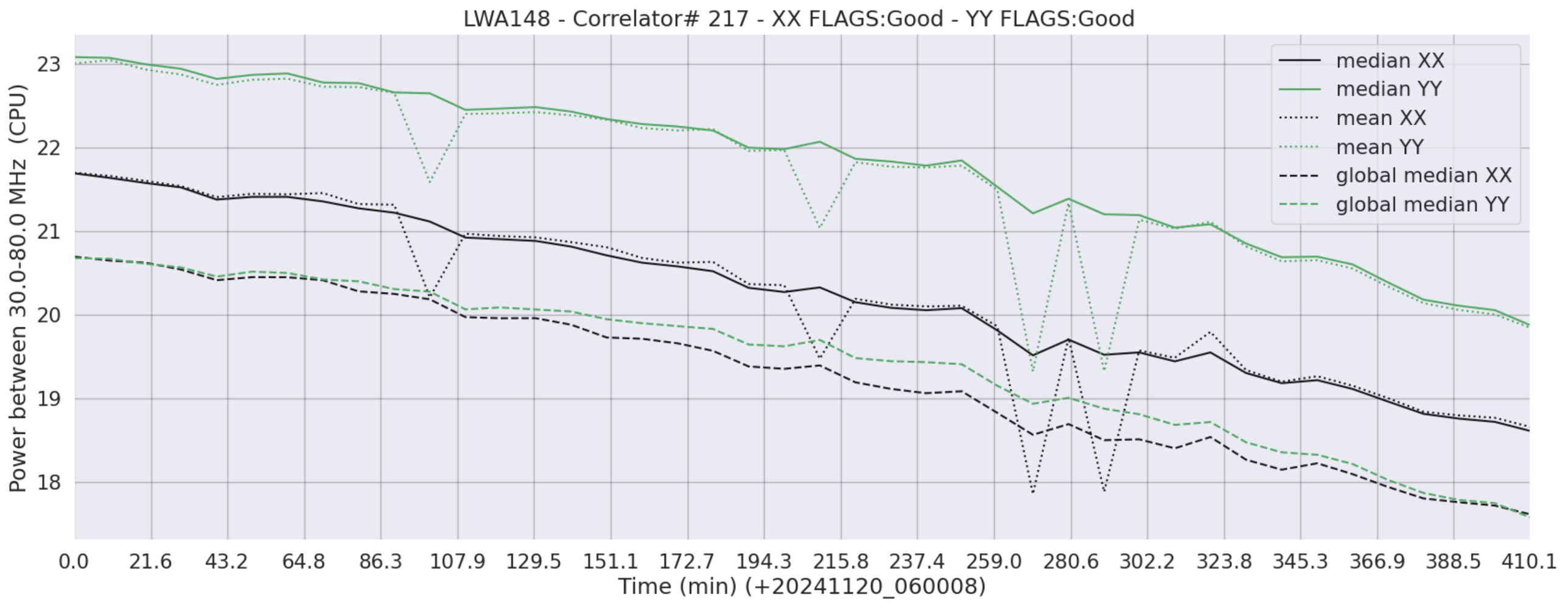

LWA145 - Correlator# 212 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
16.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

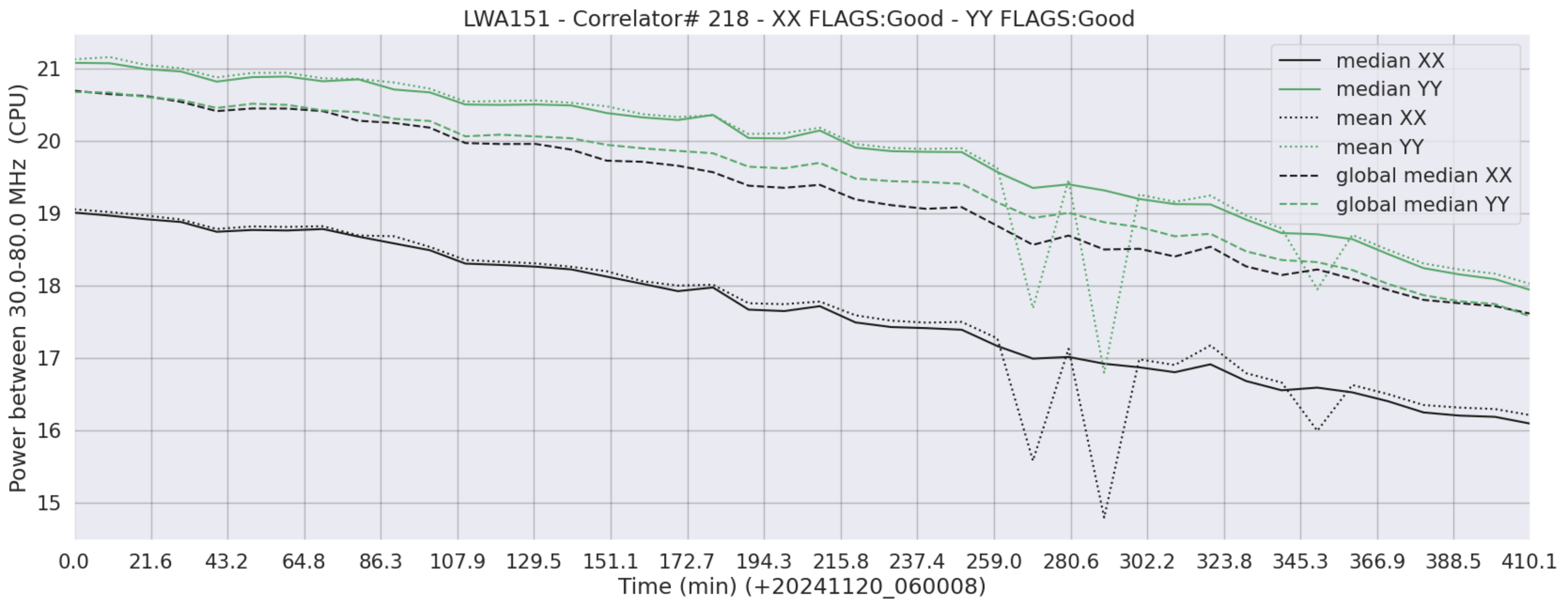

LWA144 - Correlator# 213 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

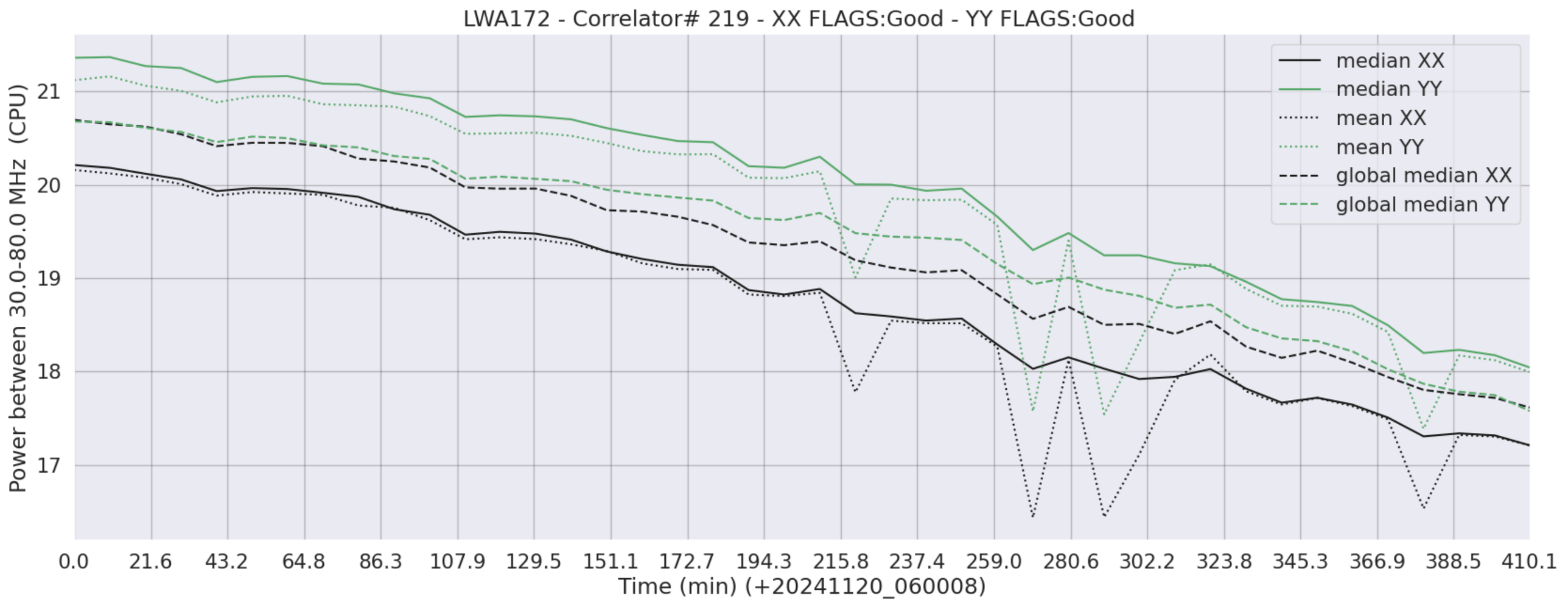

LWA147 - Correlator# 214 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

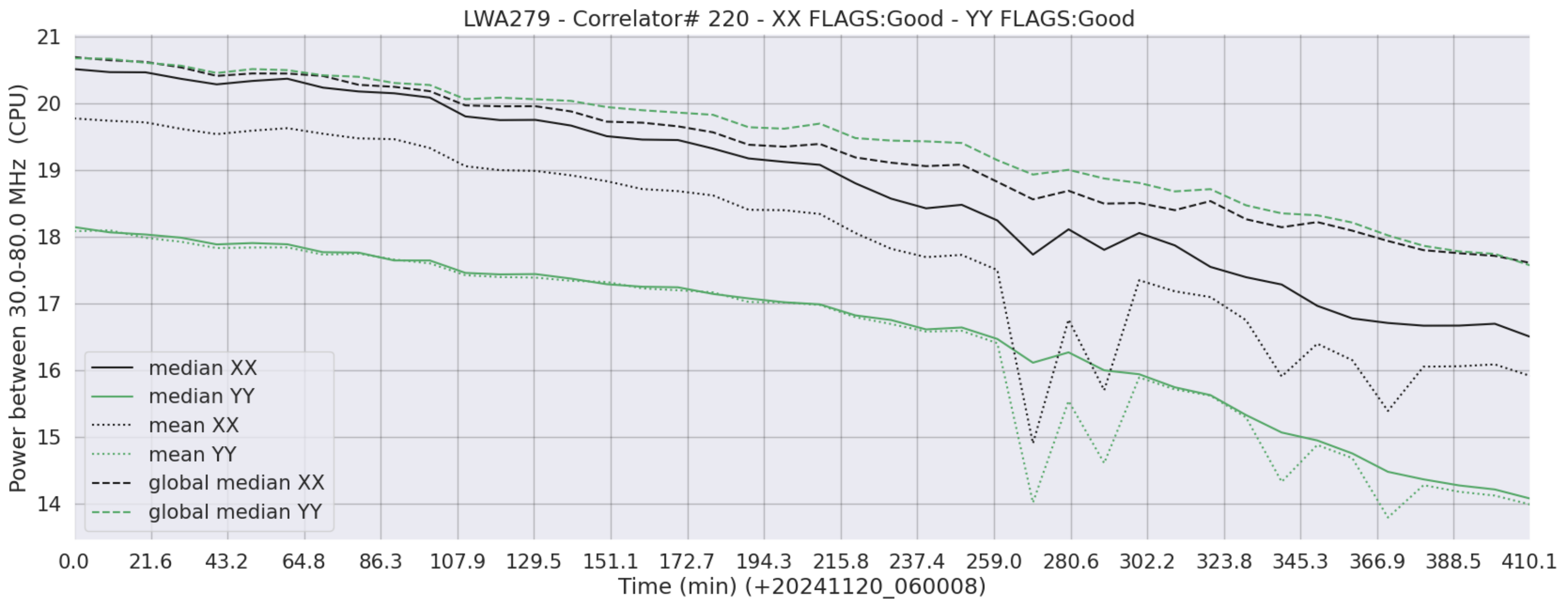

LWA150 - Correlator# 215 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
16
18
20
22
24
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

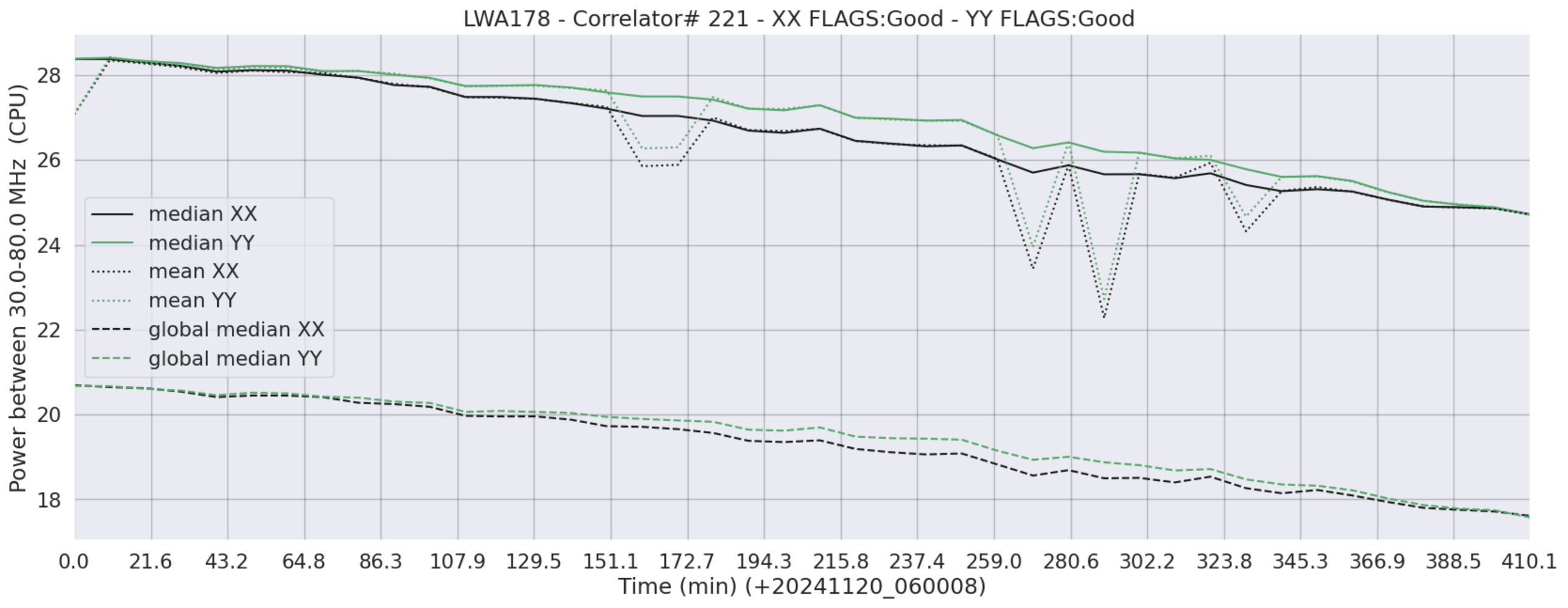

LWA149 - Correlator# 216 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
15
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

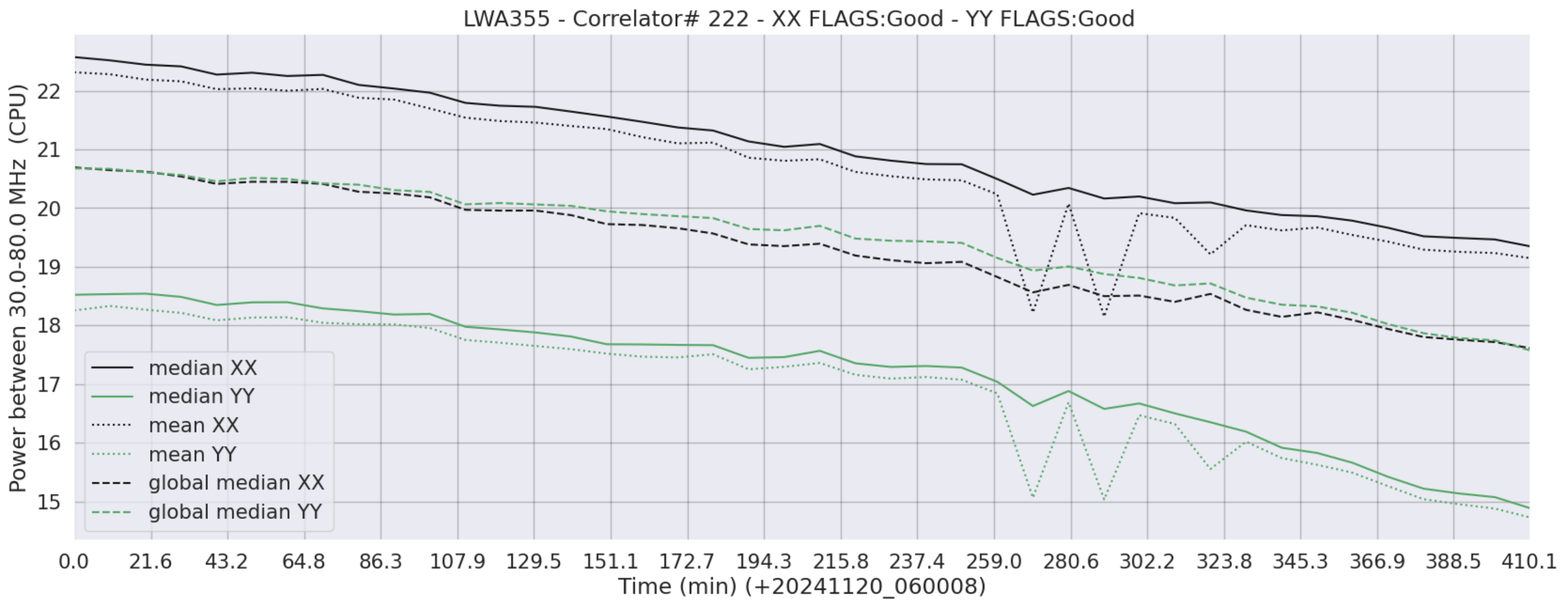

LWA148 - Correlator# 217 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

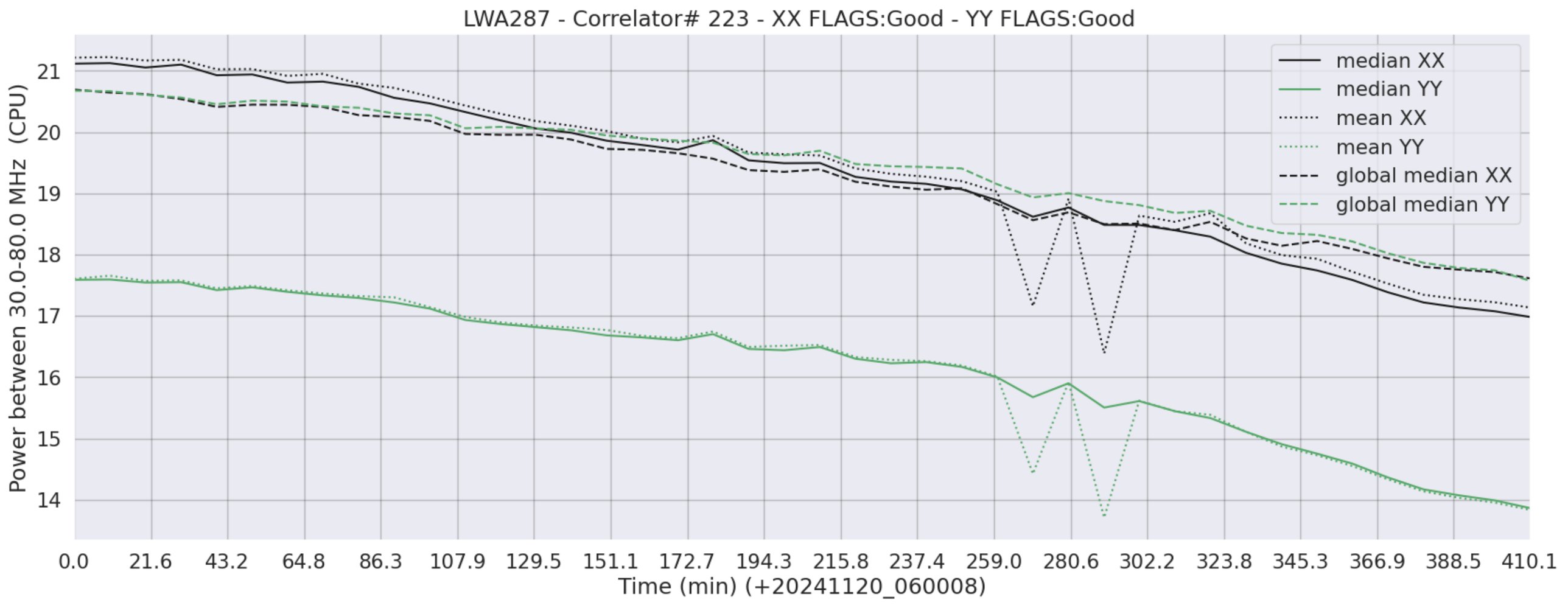

LWA151 - Correlator# 218 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

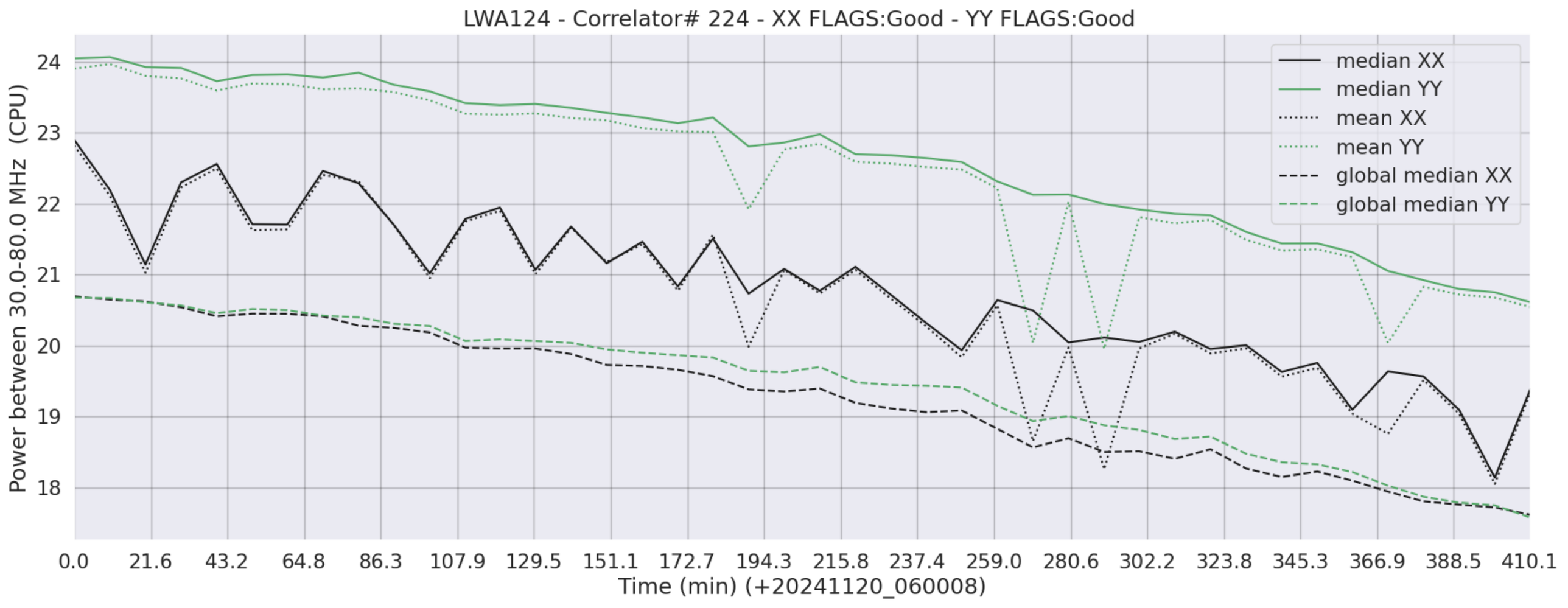

LWA172 - Correlator# 219 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

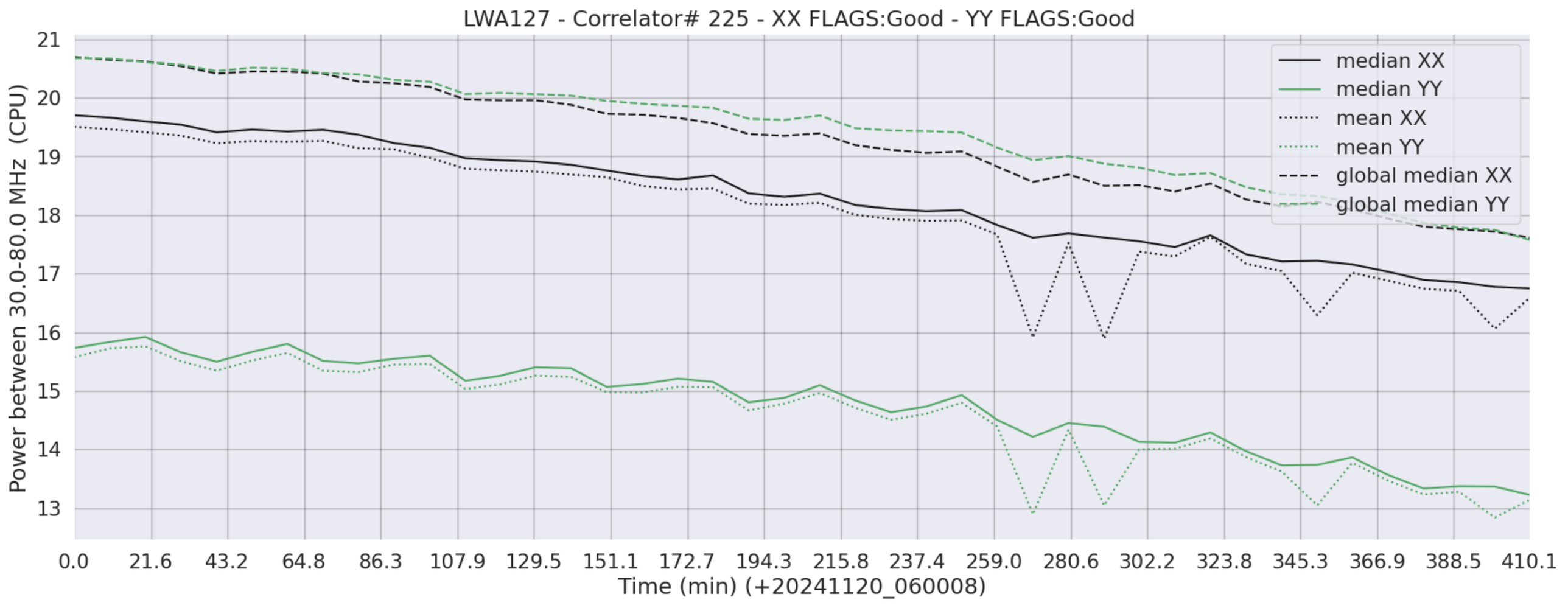

LWA279 - Correlator# 220 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

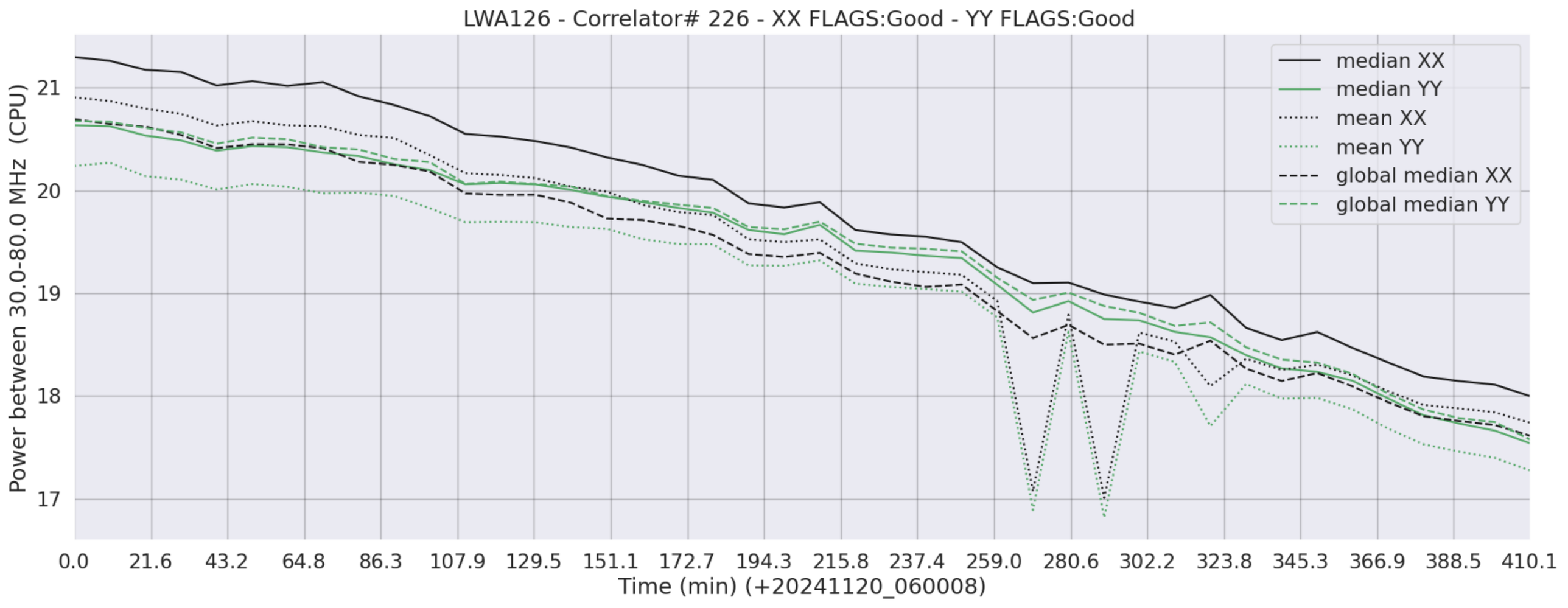

LWA178 - Correlator# 221 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

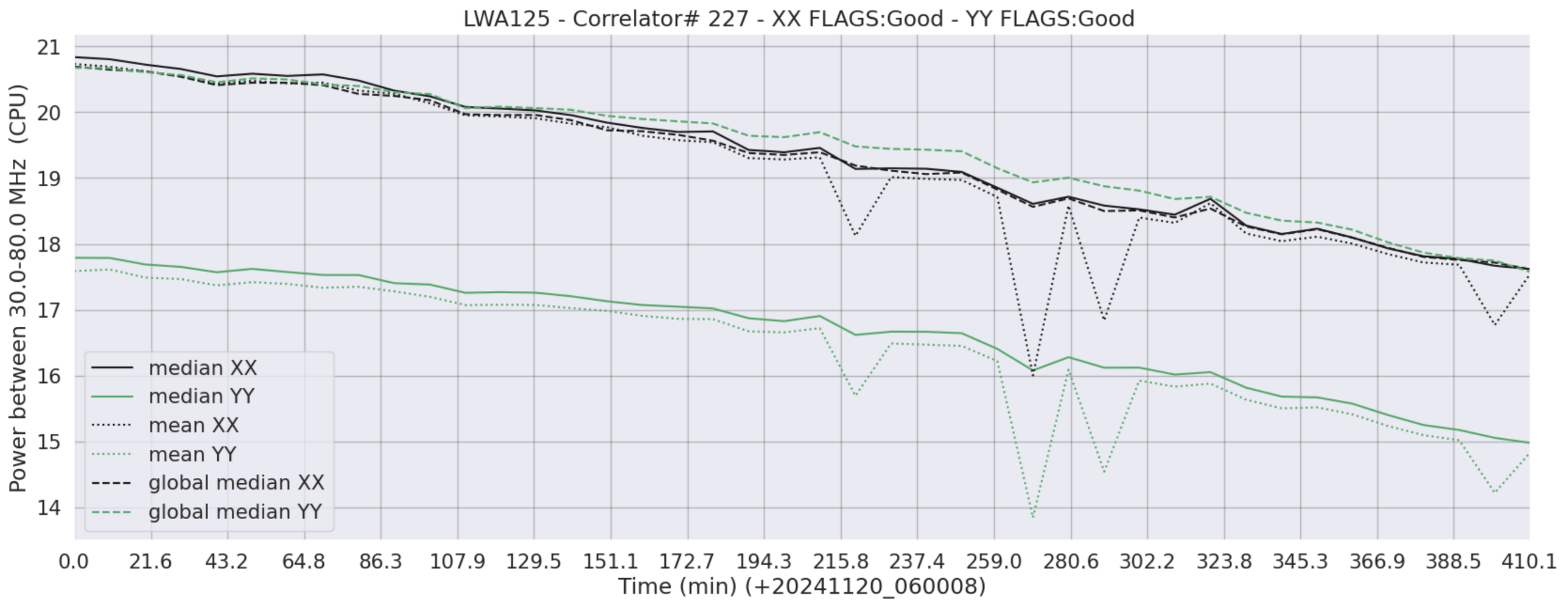

LWA355 - Correlator# 222 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

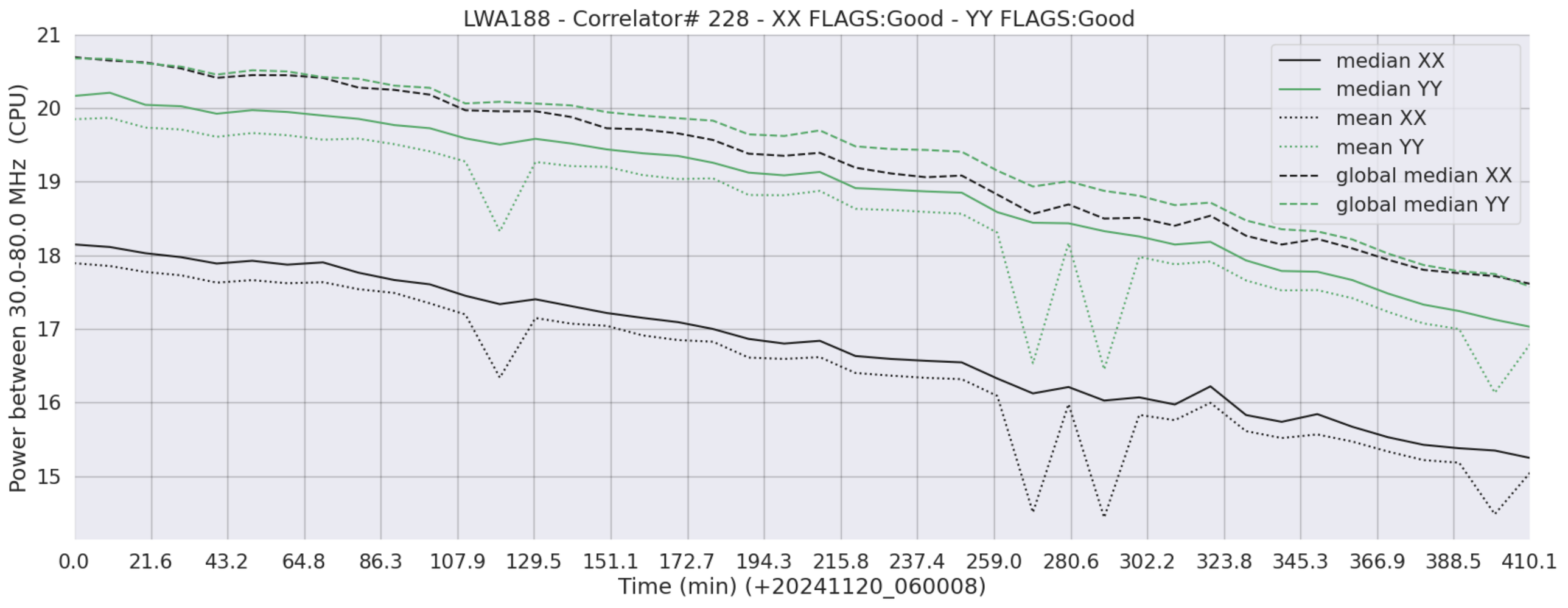

LWA287 - Correlator# 223 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

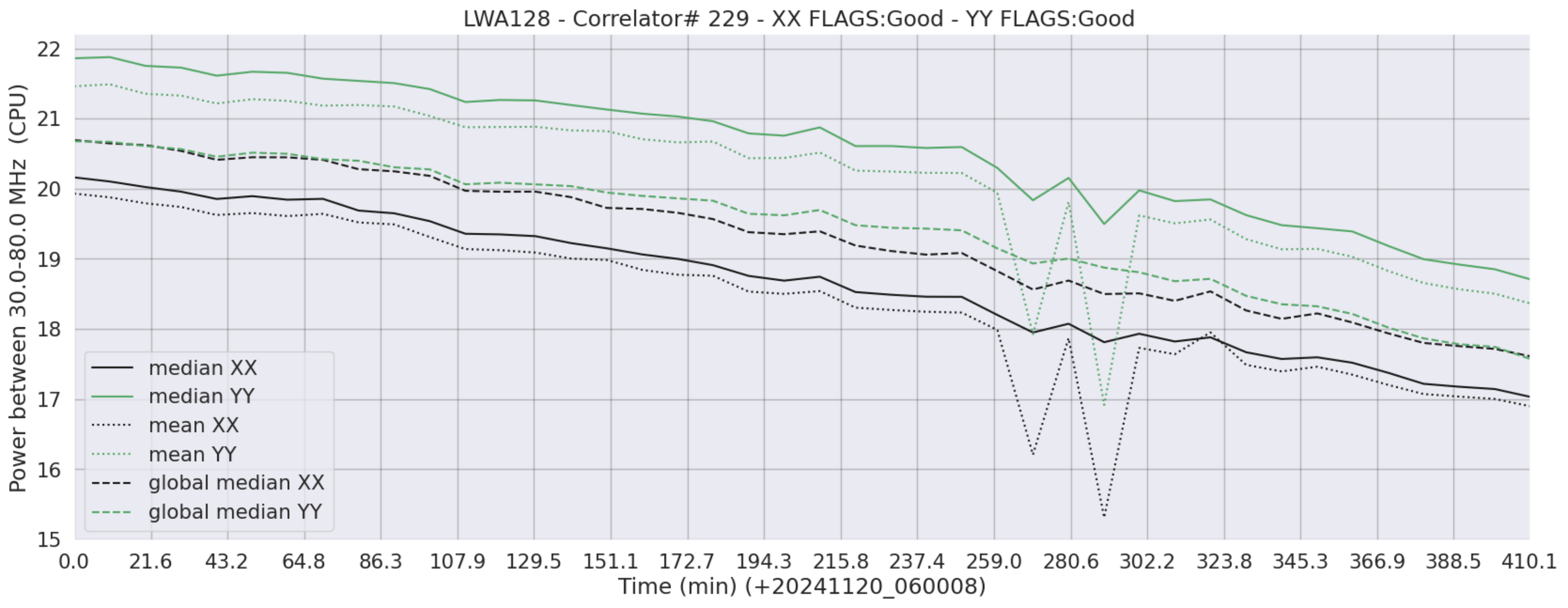

LWA124 - Correlator# 224 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

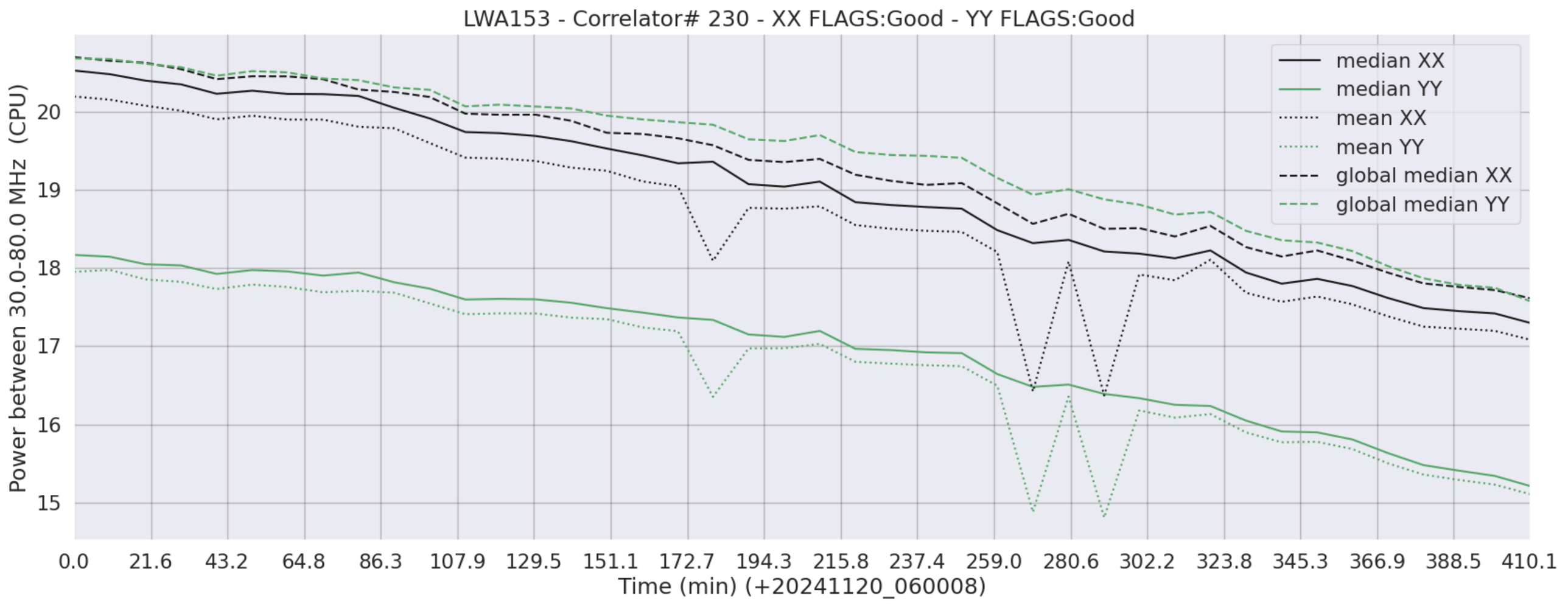

LWA127 - Correlator# 225 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
13
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

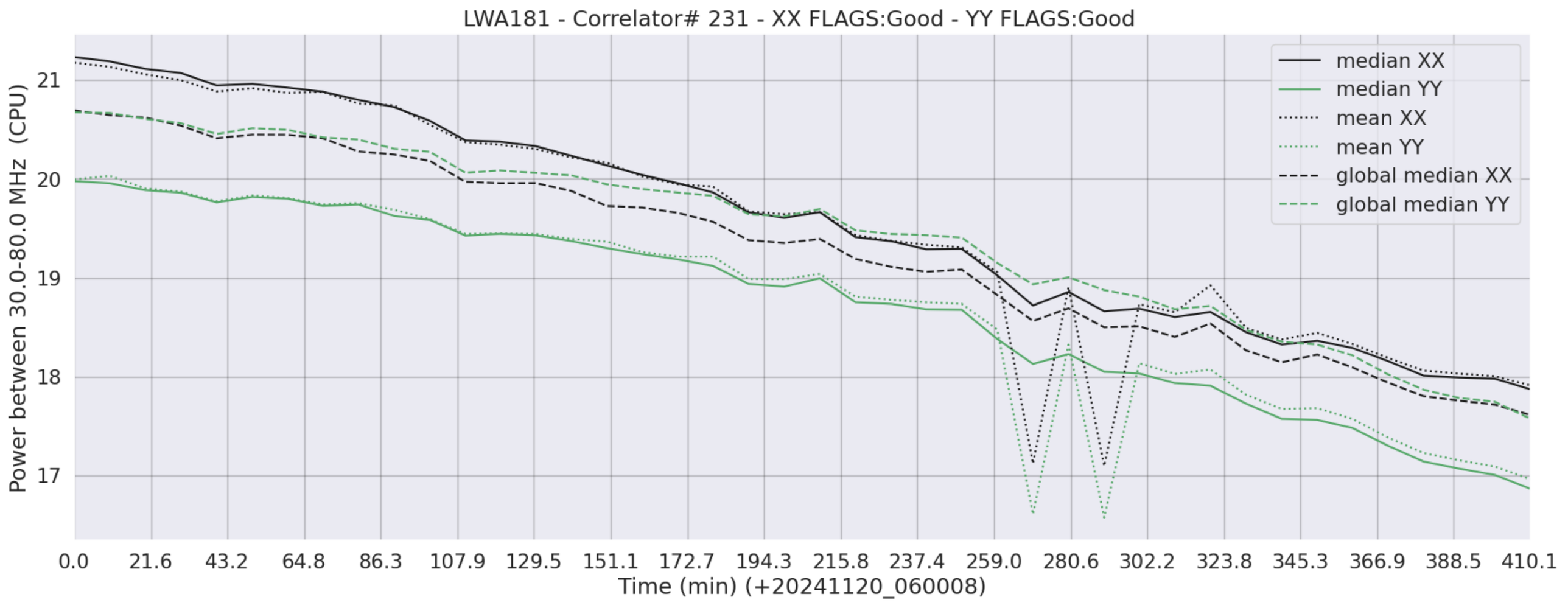

LWA126 - Correlator# 226 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

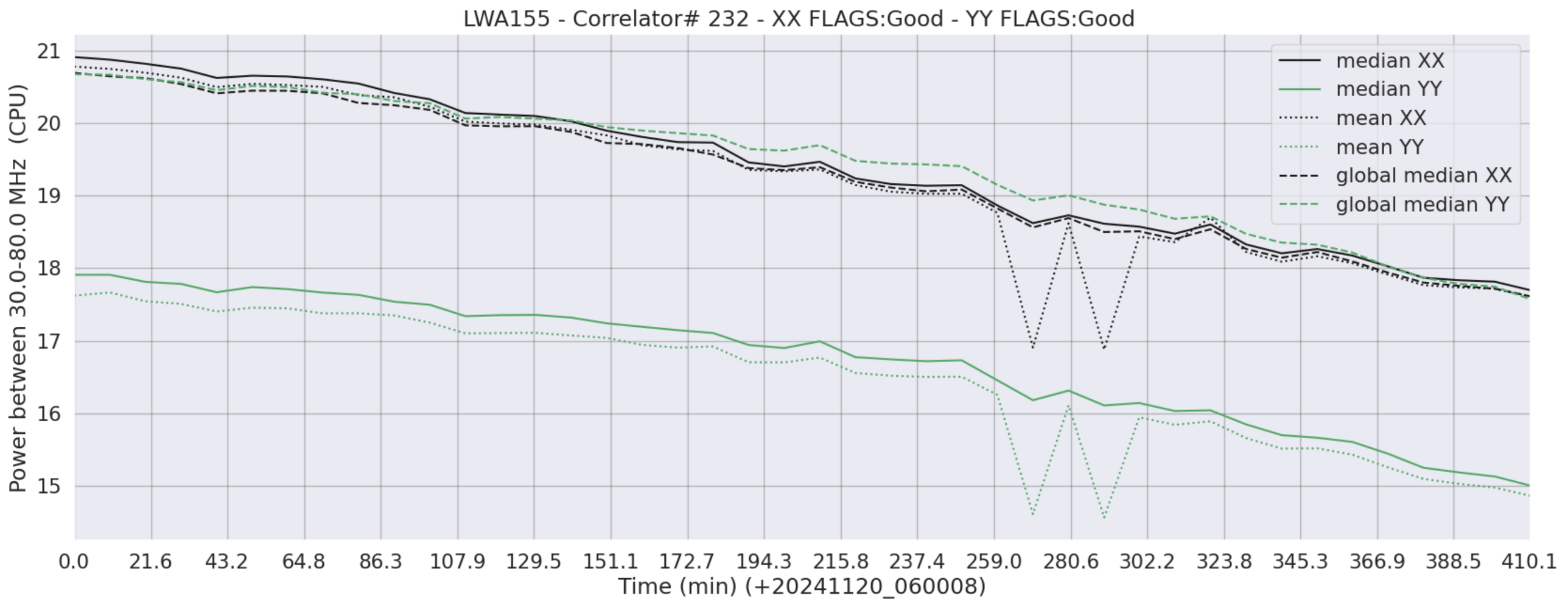

LWA125 - Correlator# 227 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

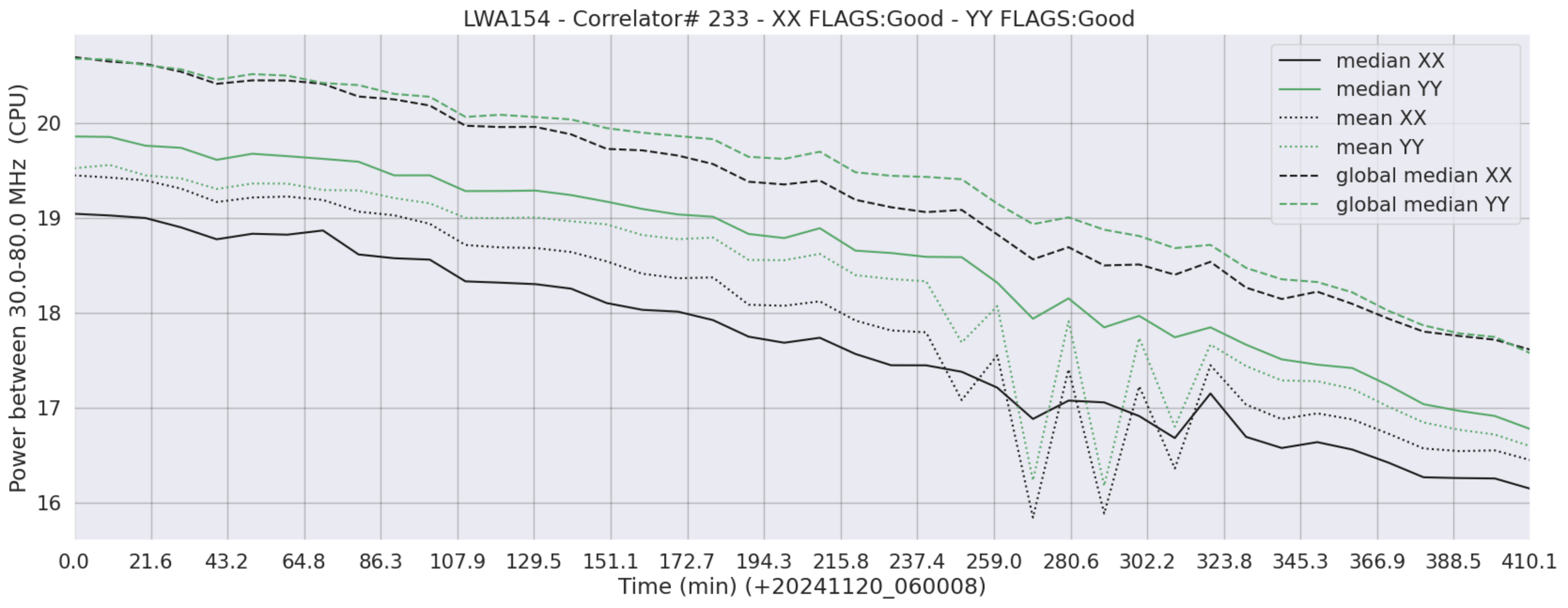

LWA188 - Correlator# 228 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

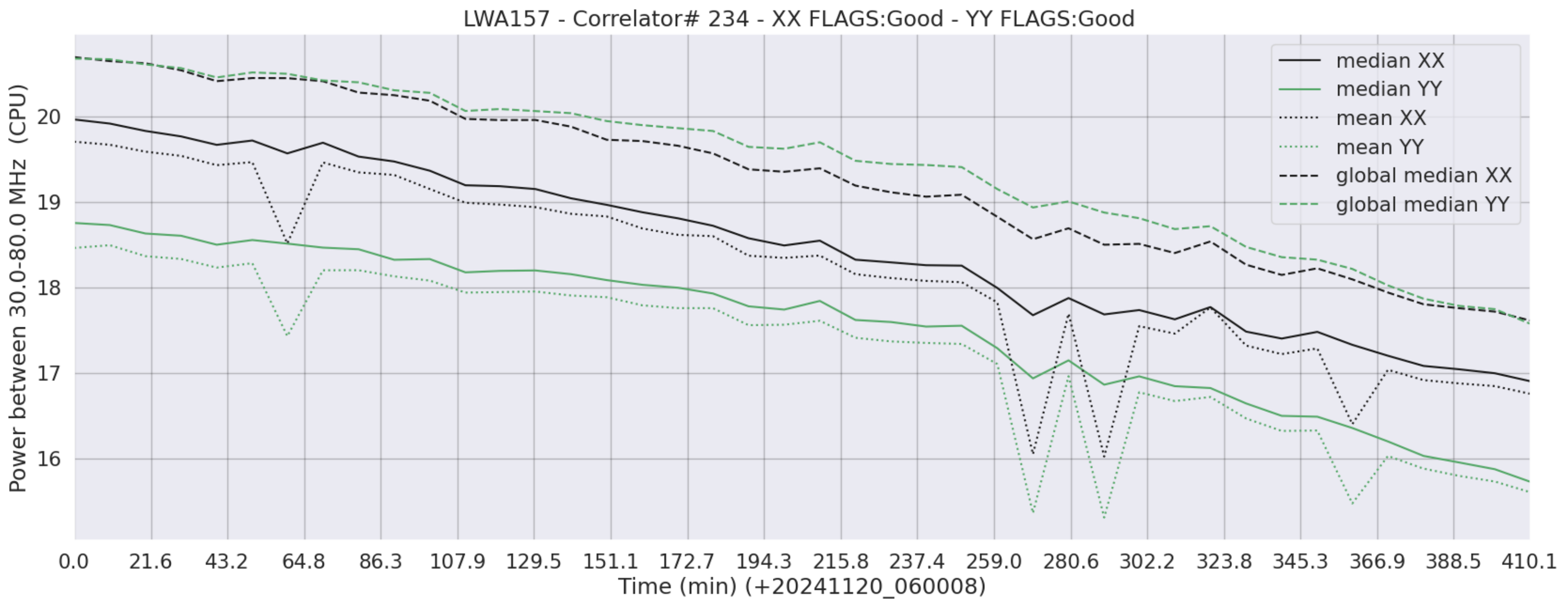

LWA128 - Correlator# 229 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

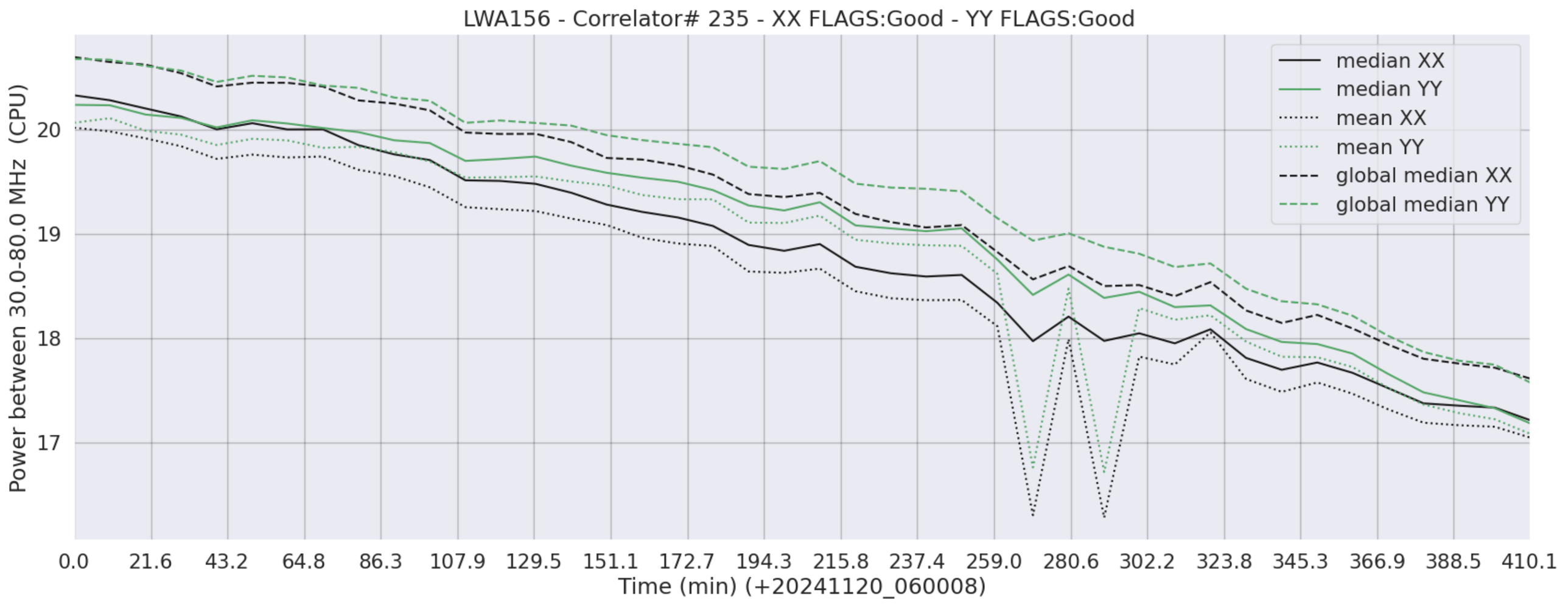

LWA153 - Correlator# 230 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

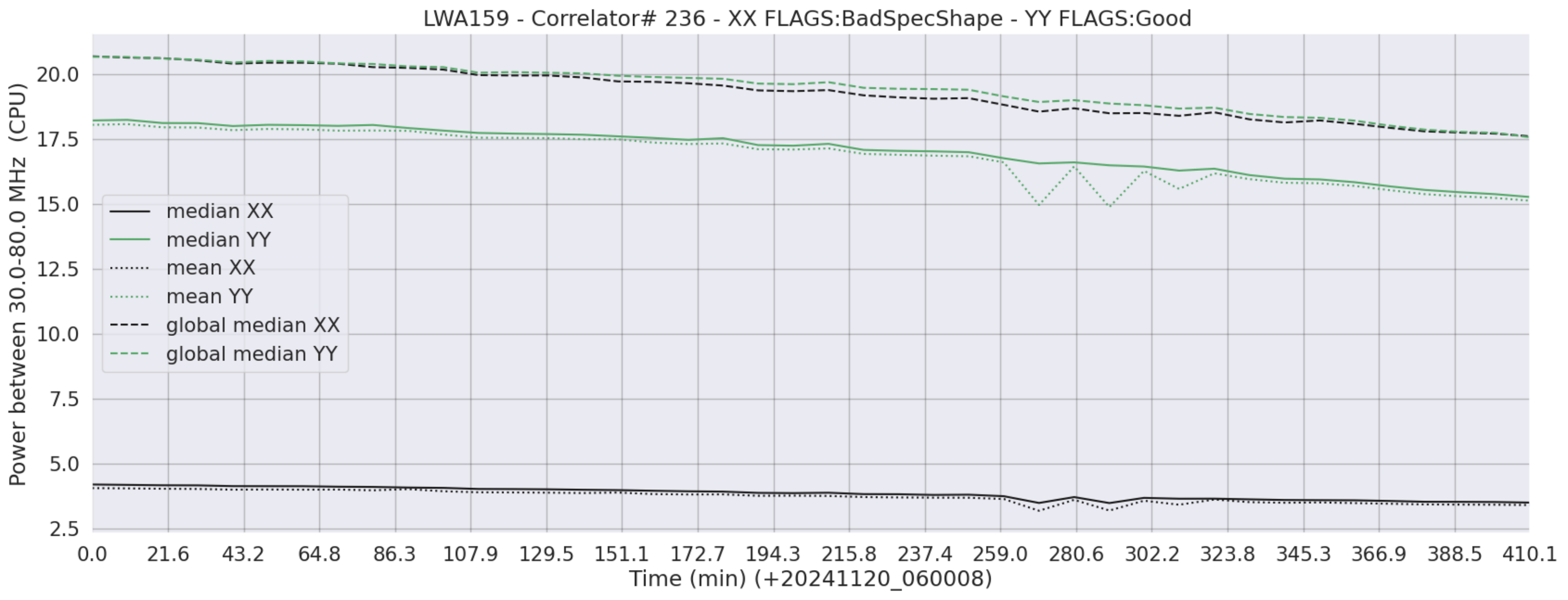

LWA181 - Correlator# 231 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

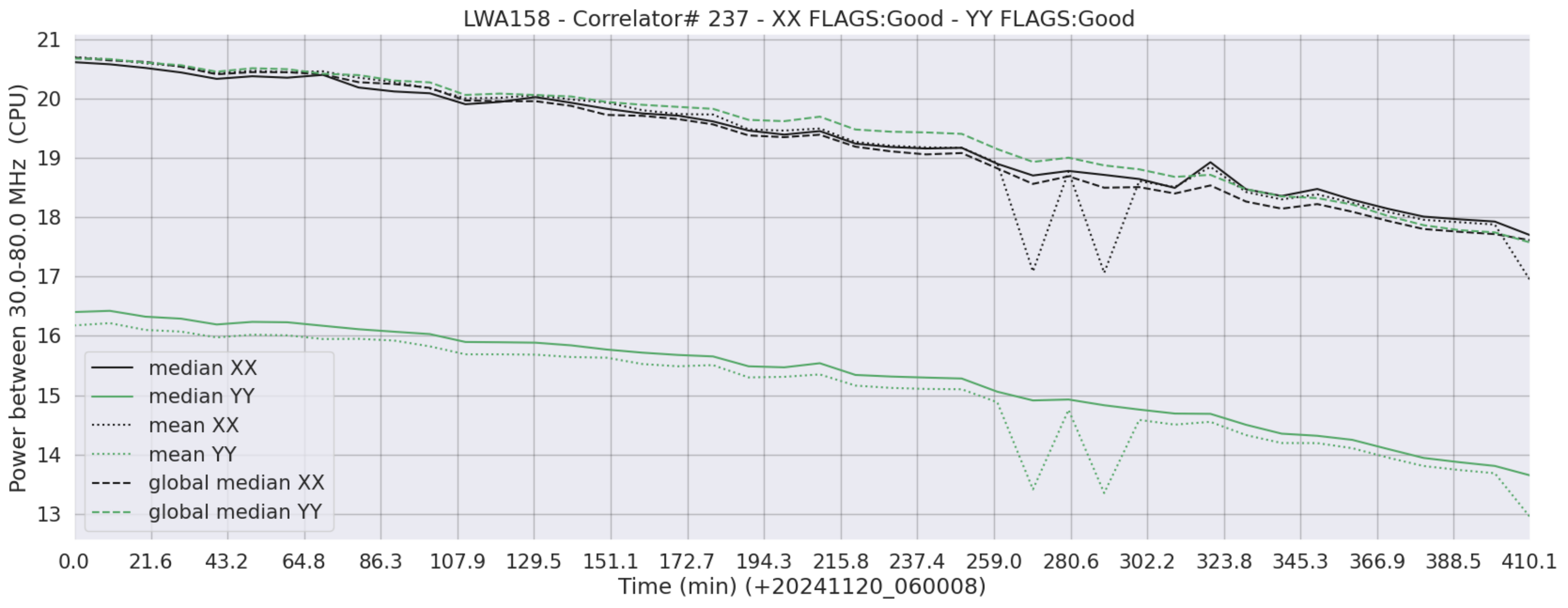

LWA155 - Correlator# 232 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

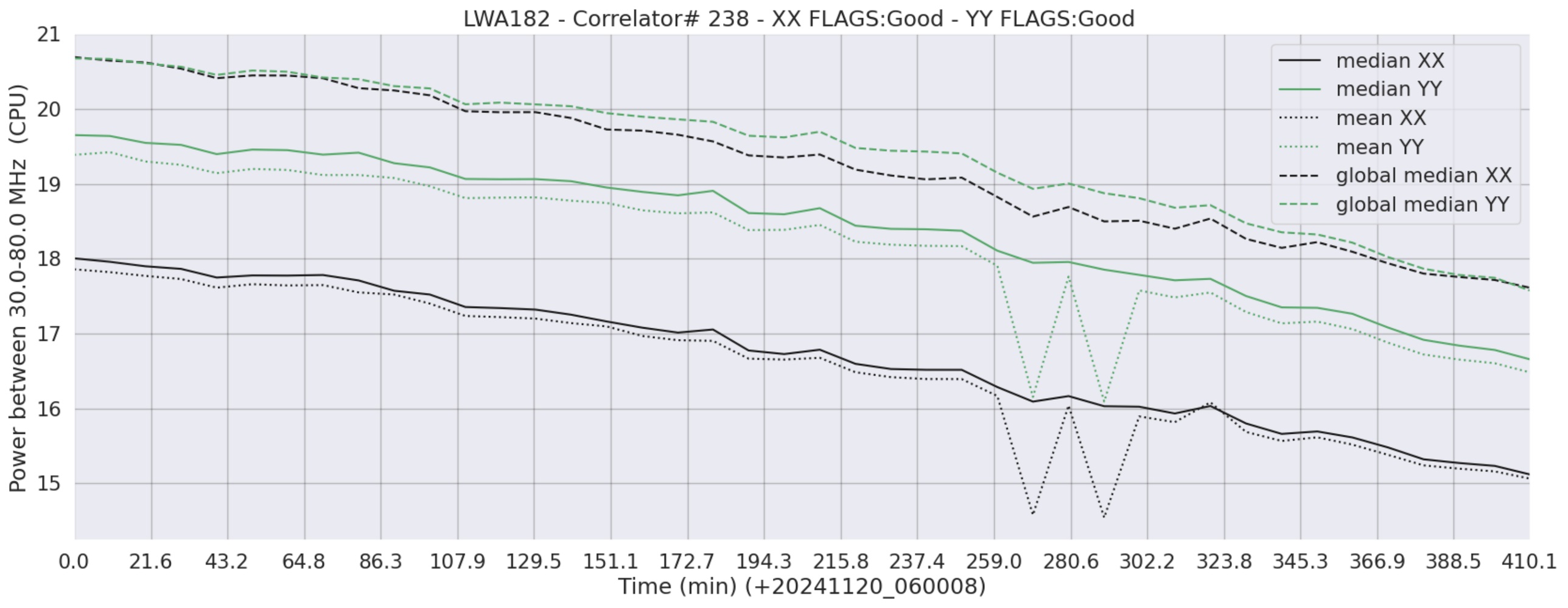

LWA154 - Correlator# 233 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

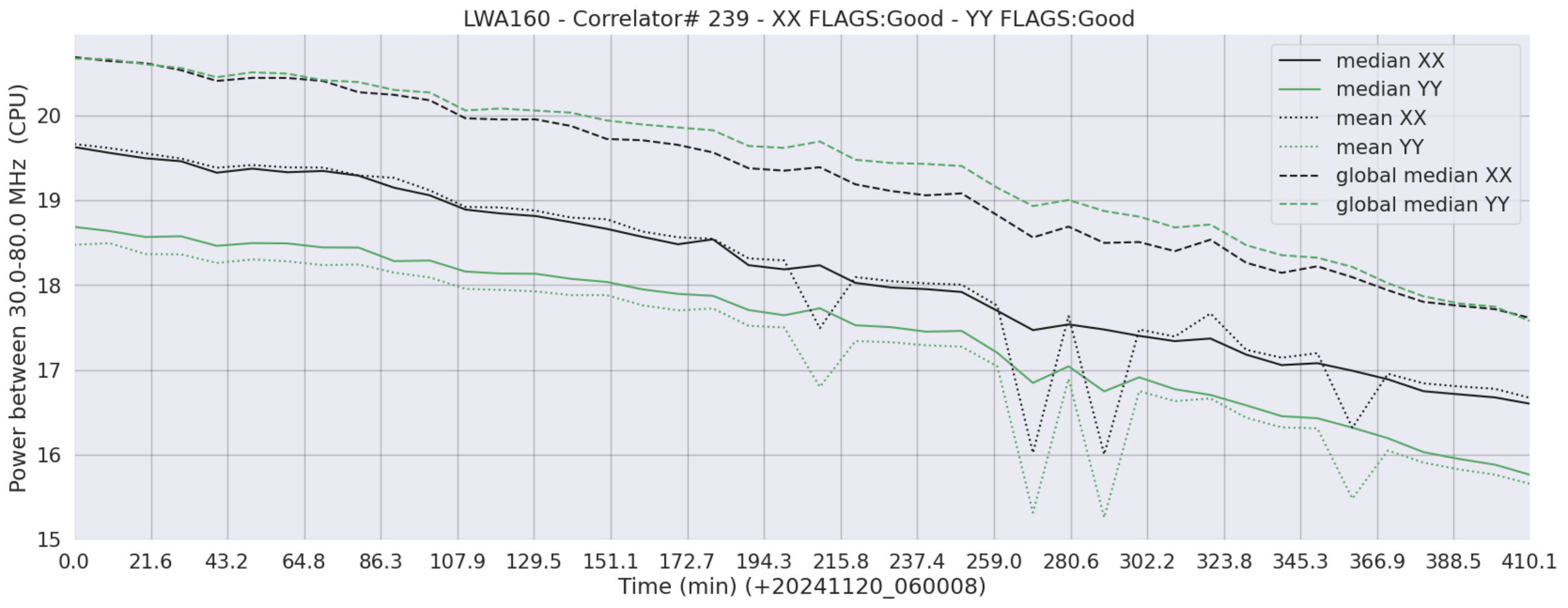

LWA157 - Correlator# 234 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

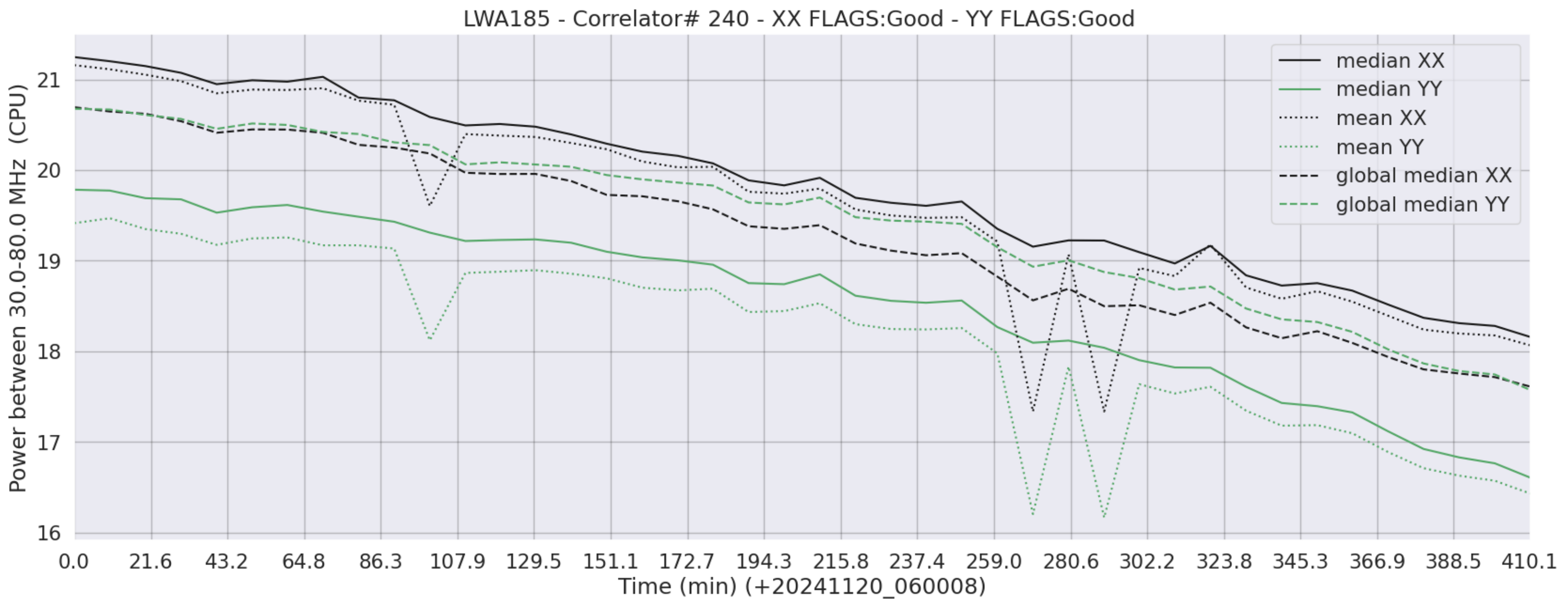

LWA156 - Correlator# 235 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

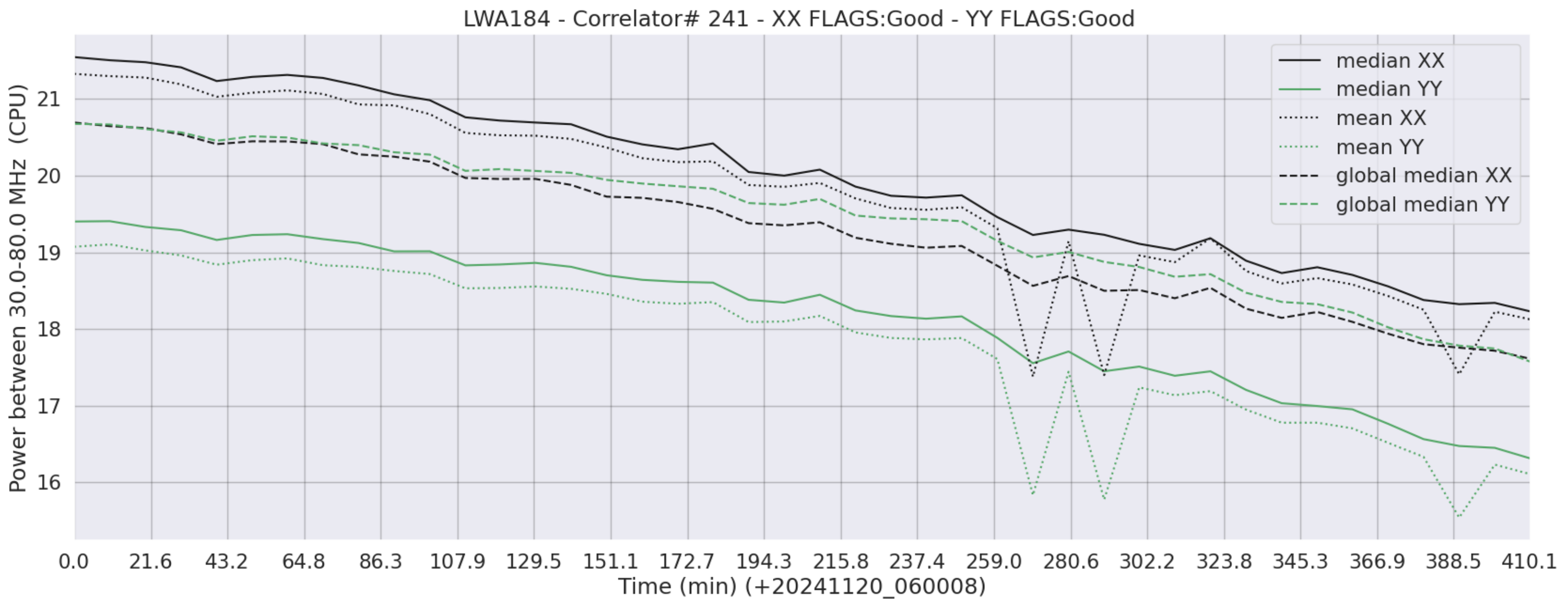

LWA159 - Correlator# 236 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

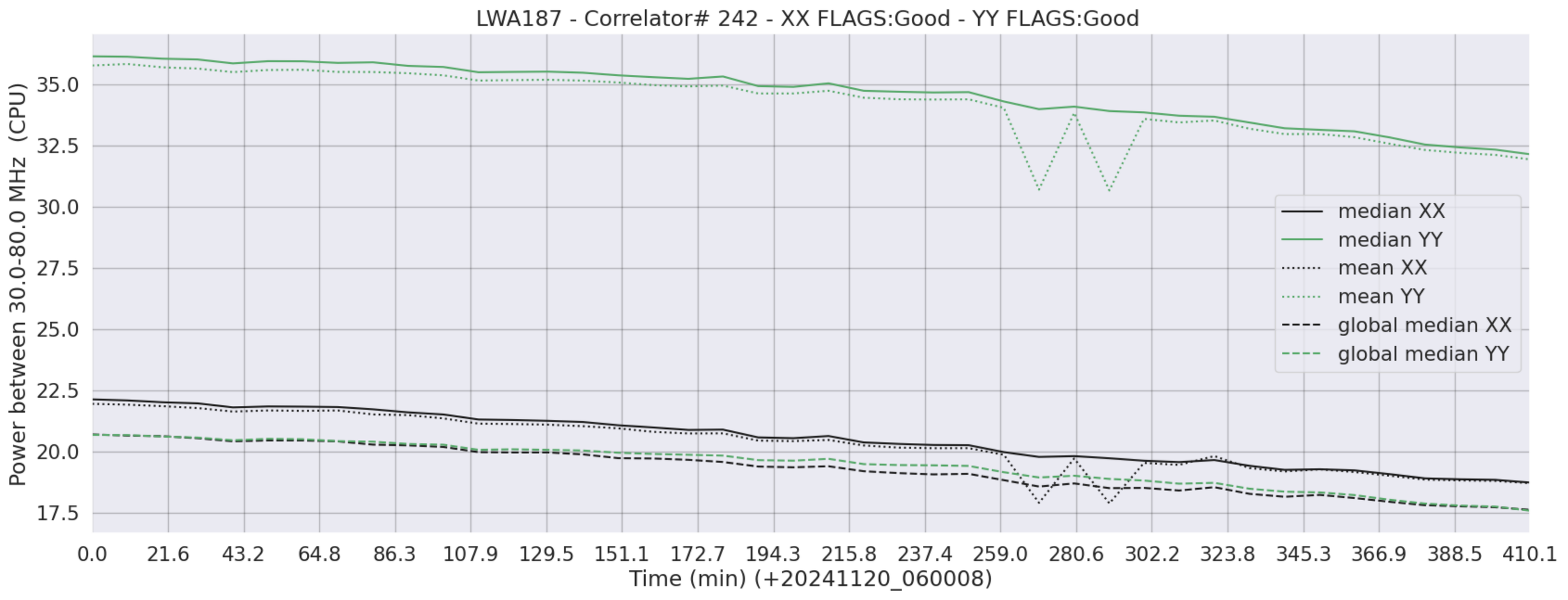

LWA158 - Correlator# 237 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
13
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

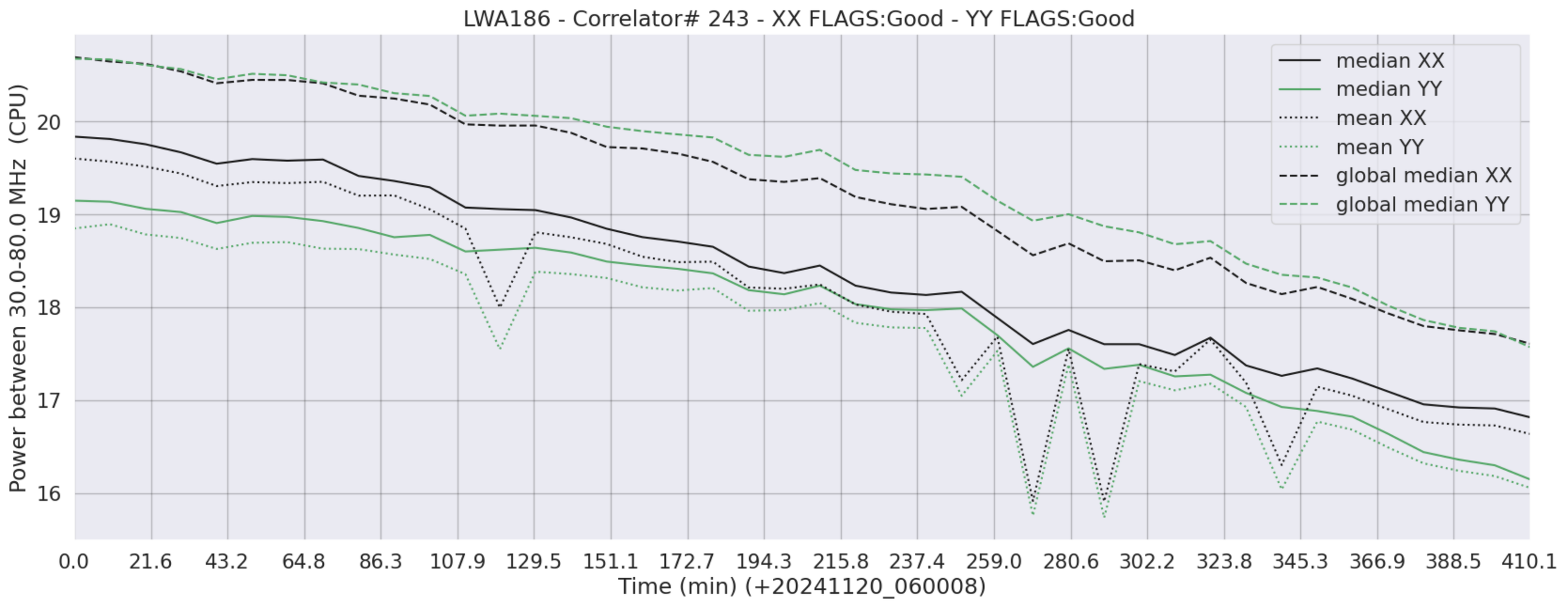

LWA182 - Correlator# 238 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

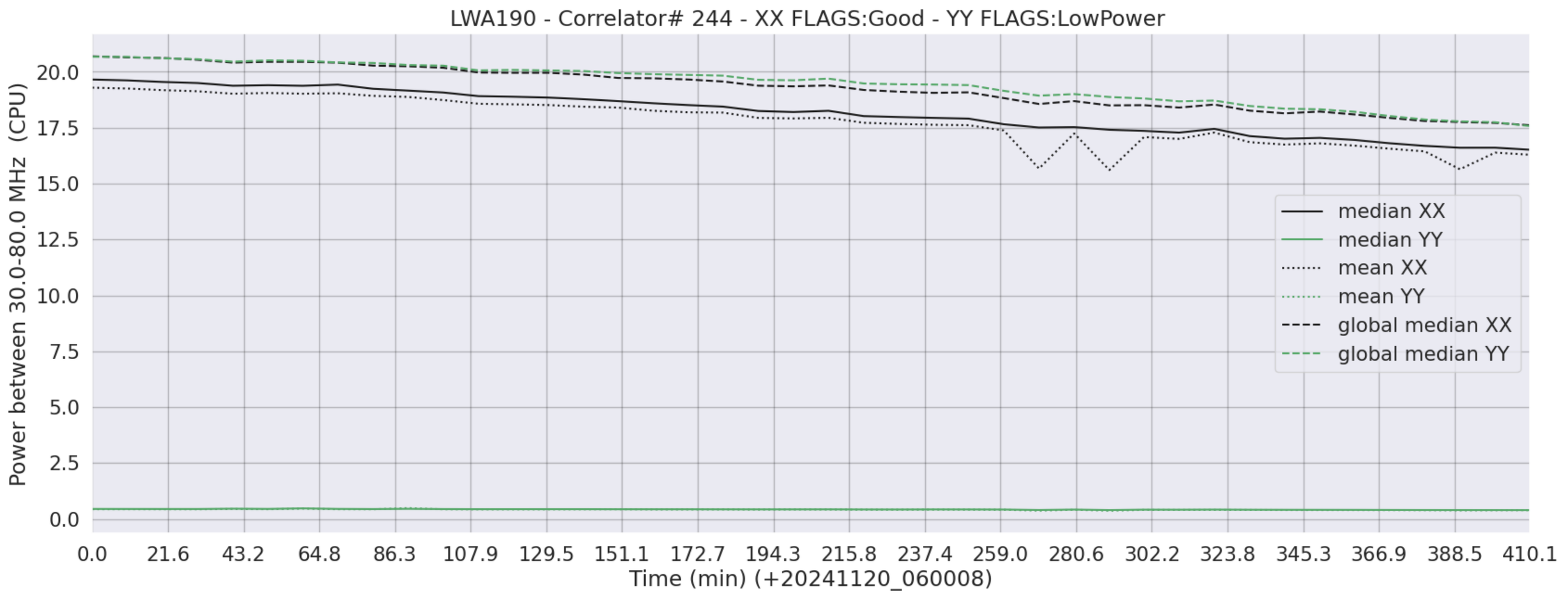

LWA160 - Correlator# 239 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
15
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

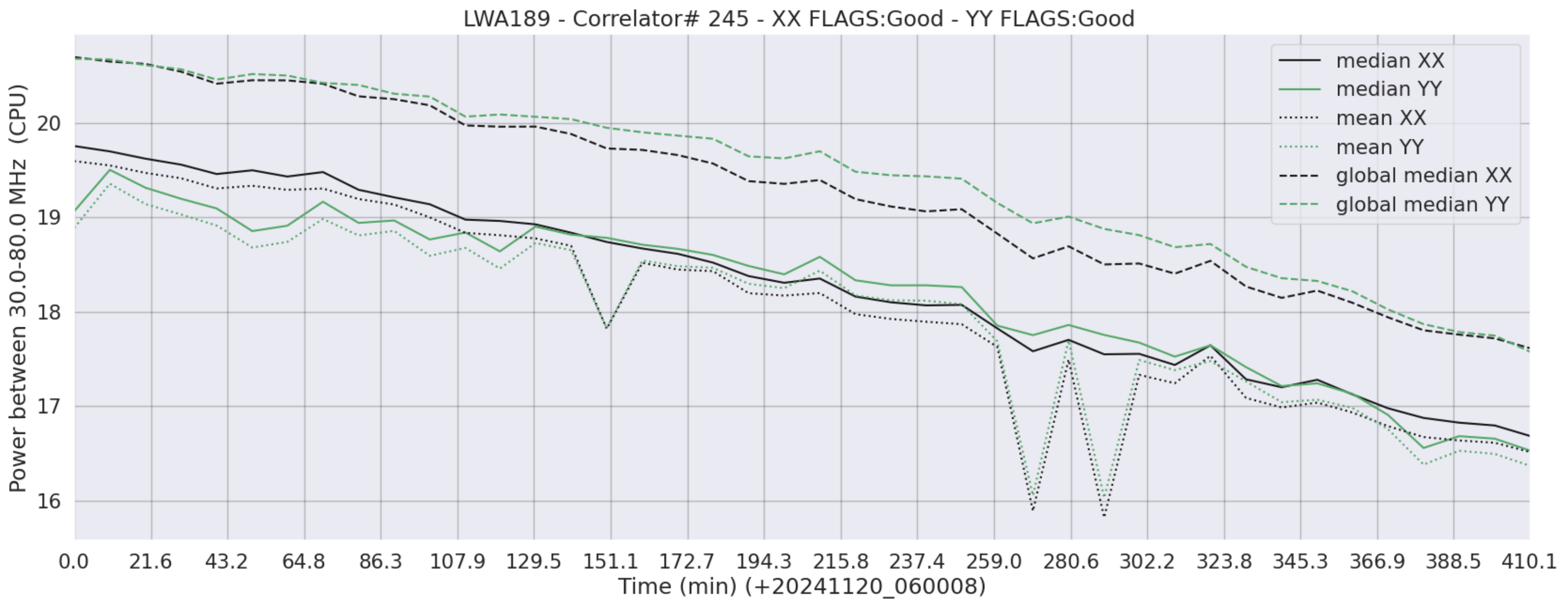

LWA185 - Correlator# 240 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

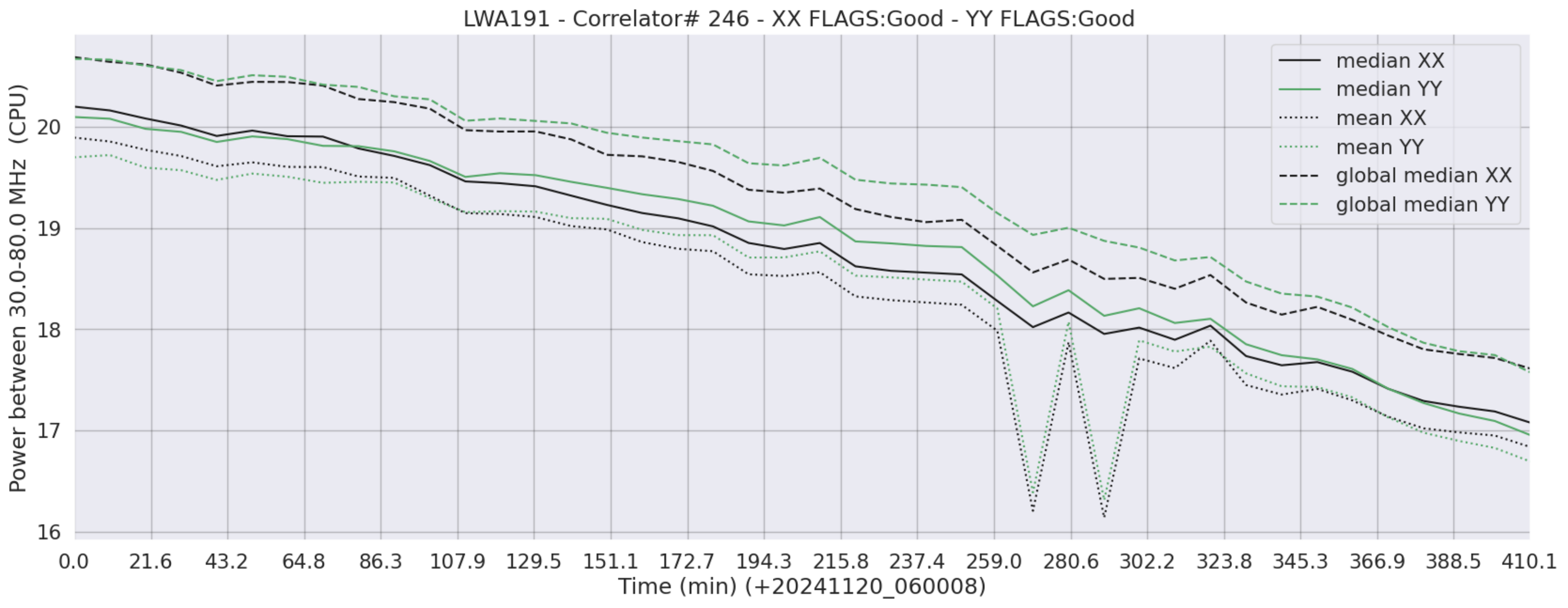

LWA184 - Correlator# 241 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

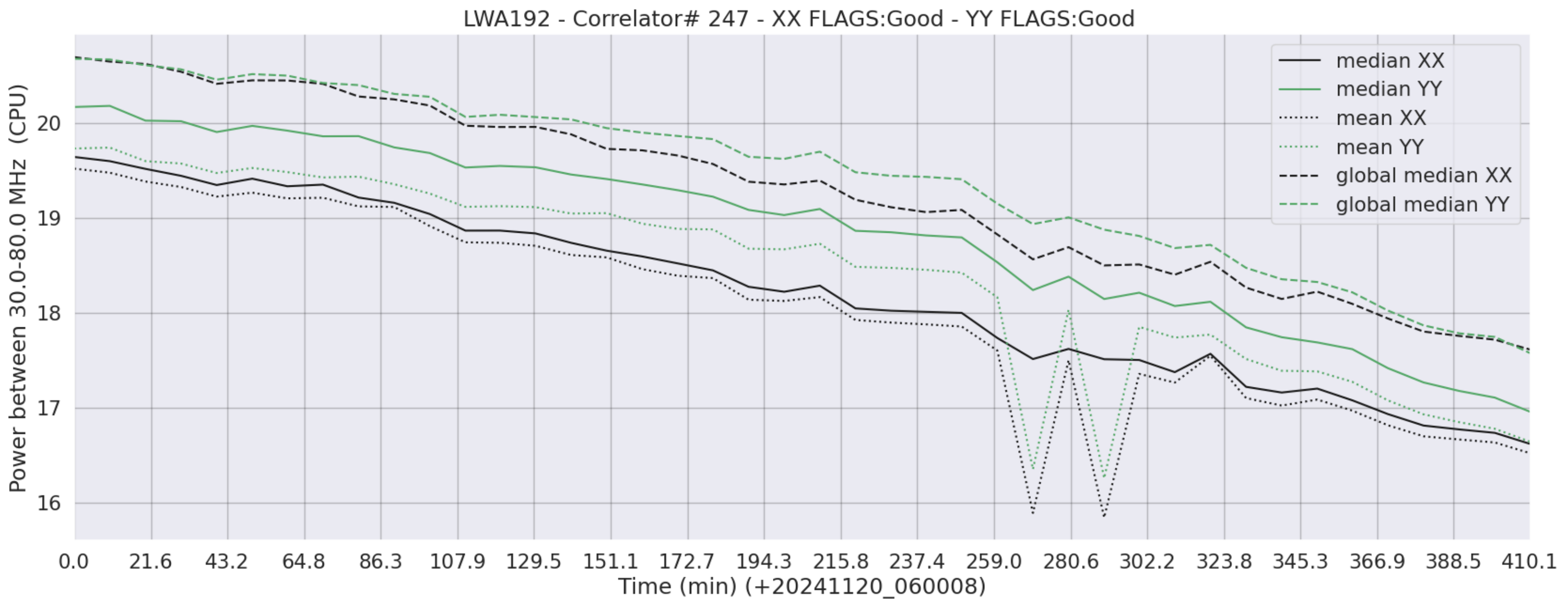

LWA187 - Correlator# 242 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
35.0
32.5
30.0
27.5
25.0
22.5
20.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

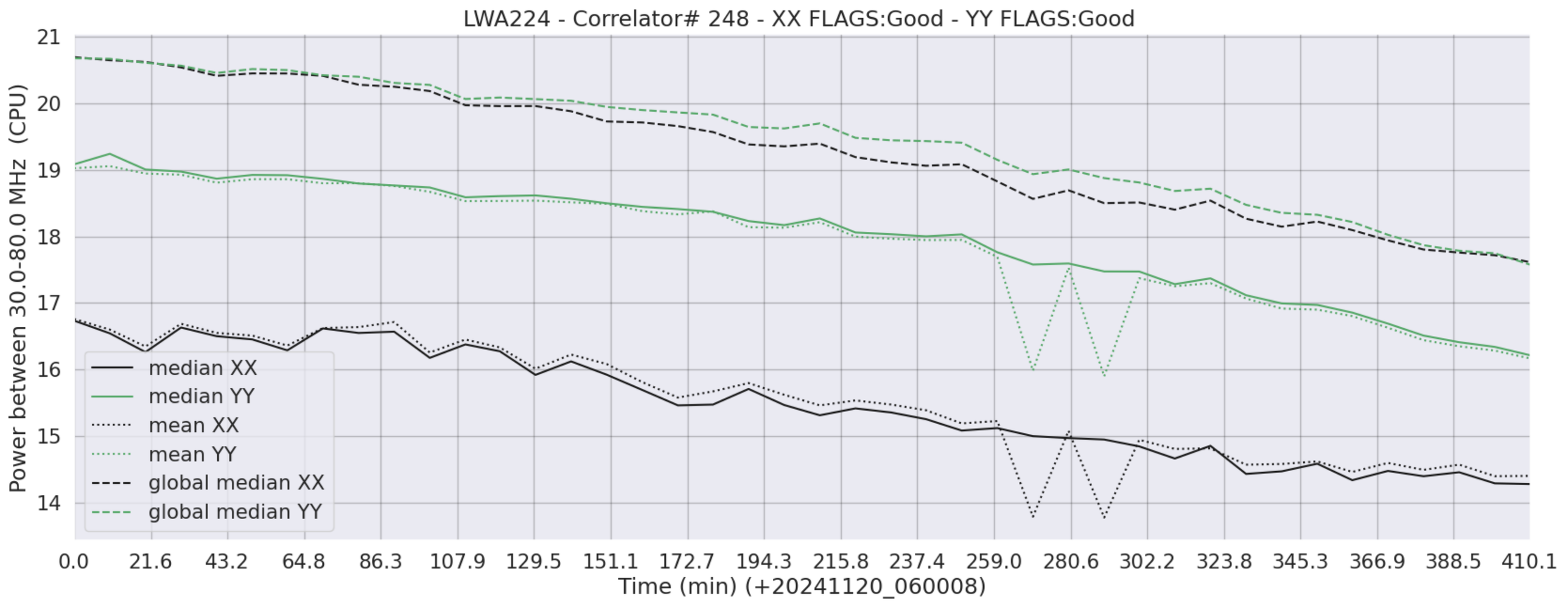

LWA186 - Correlator# 243 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

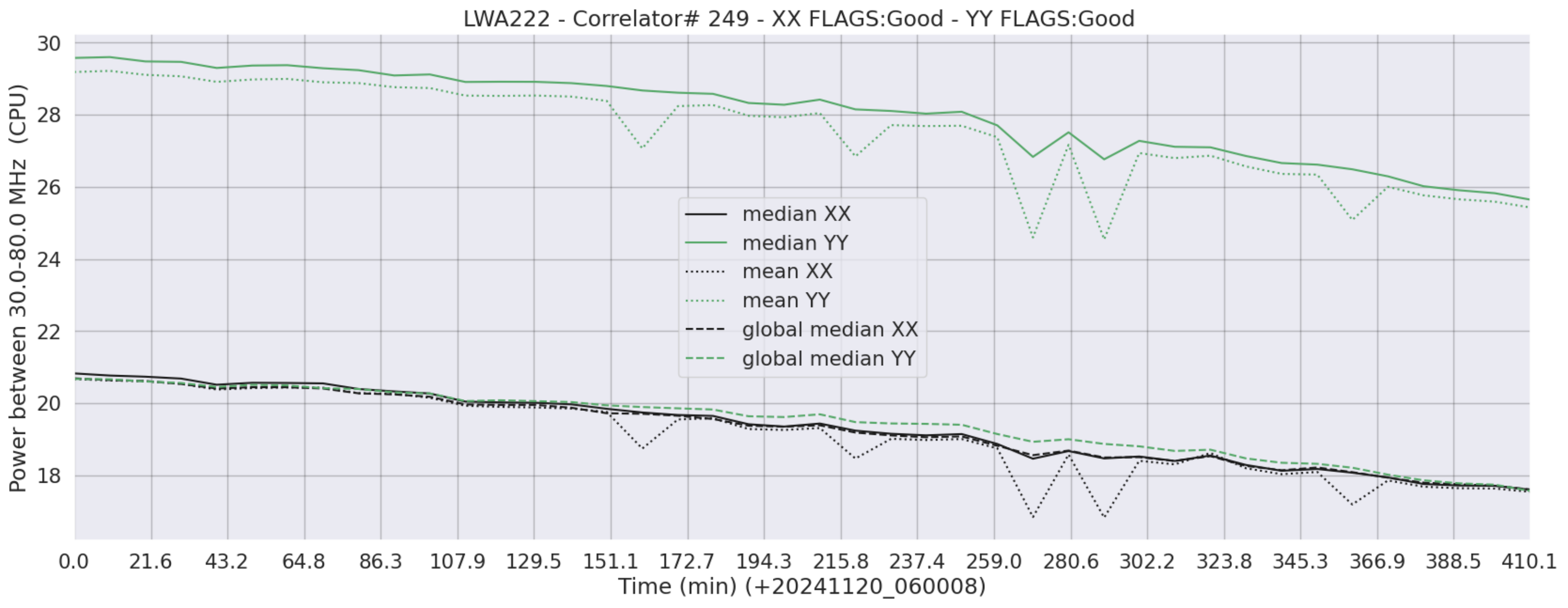

LWA190 - Correlator# 244 - XX FLAGS:Good - YY FLAGS:LowPower
Power between 30.0-80.0 MHz (CPU)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

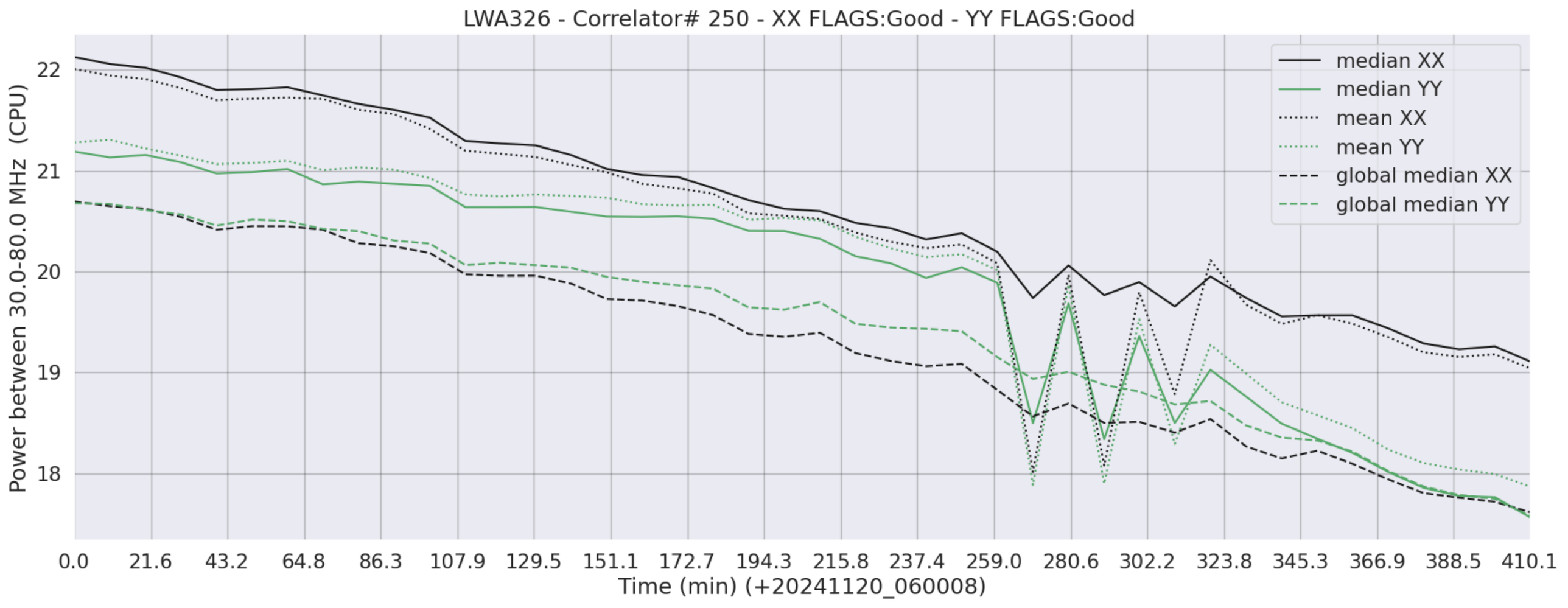

LWA189 - Correlator# 245 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

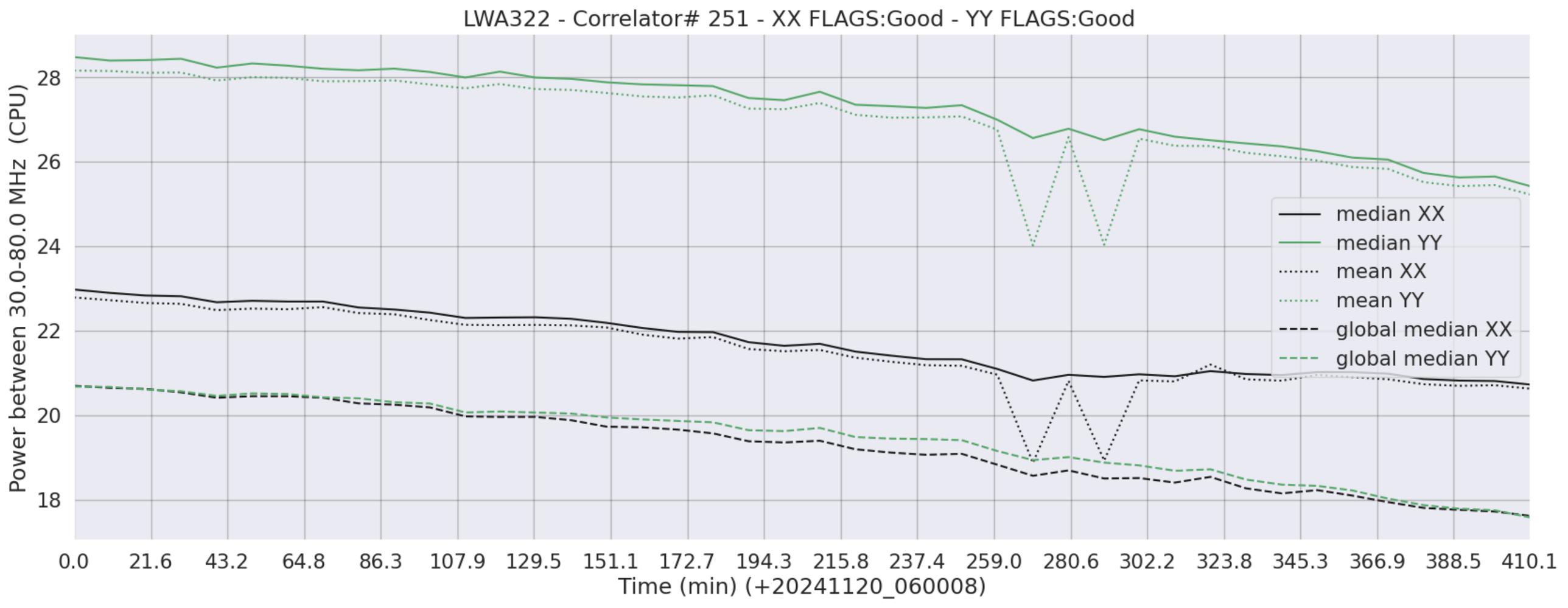

LWA191 - Correlator# 246 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

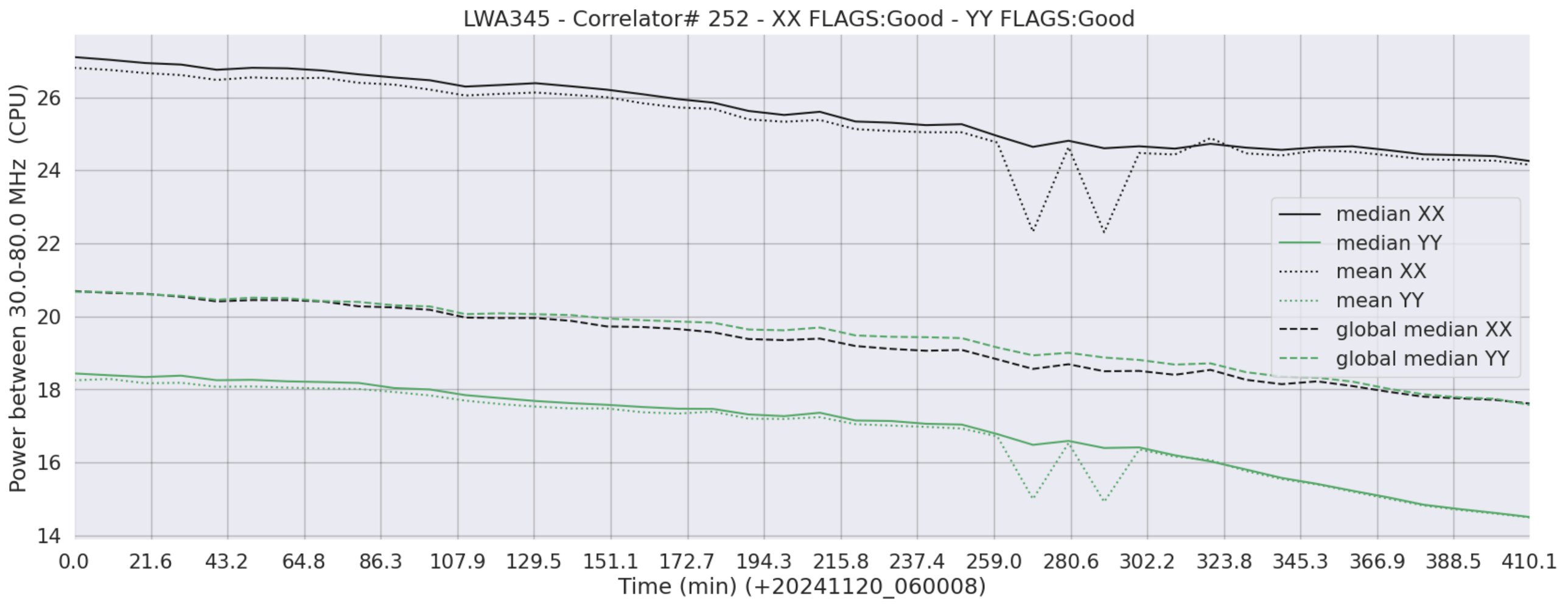

LWA192 - Correlator# 247 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

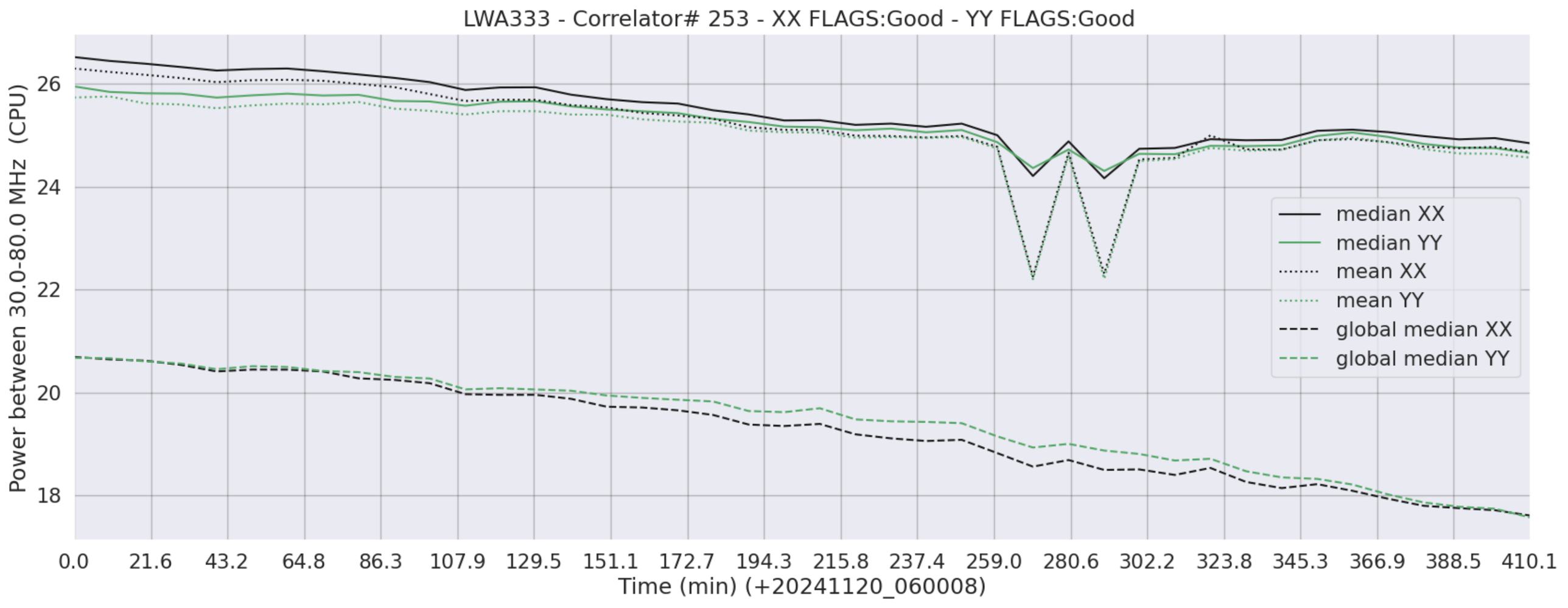

LWA224 - Correlator# 248 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

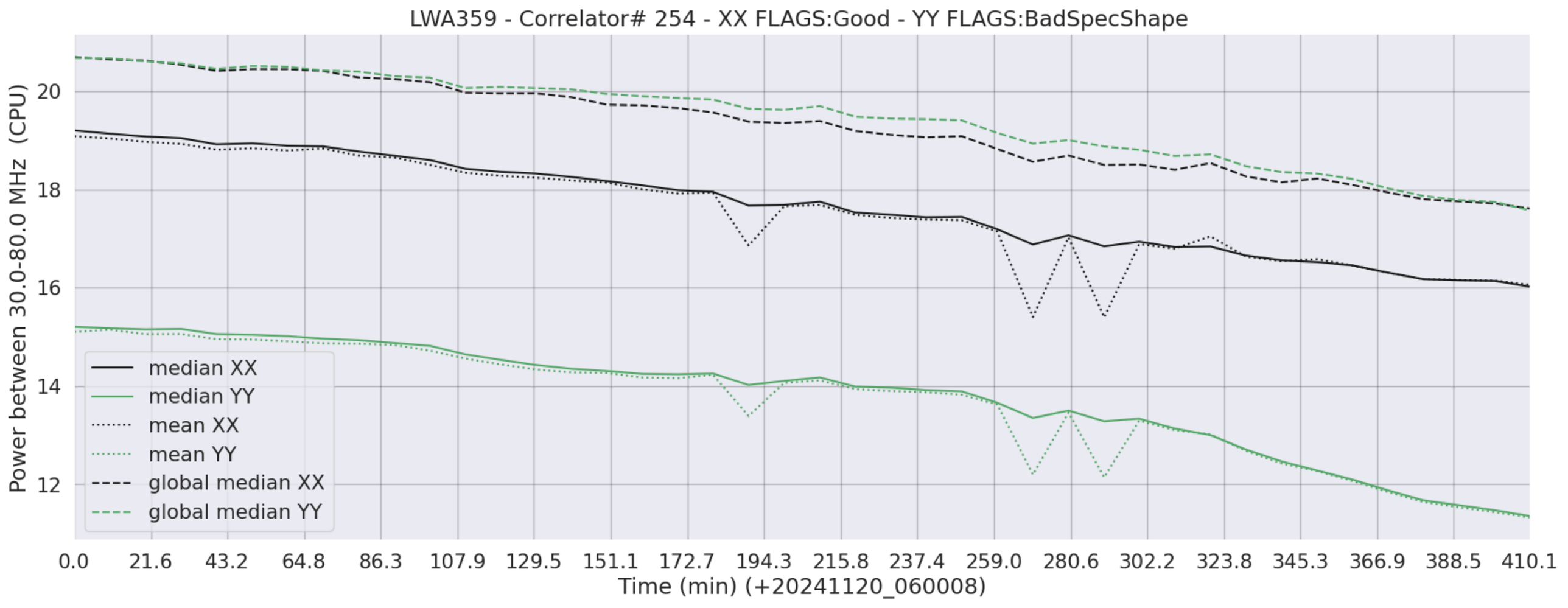

LWA222 - Correlator# 249 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
30
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

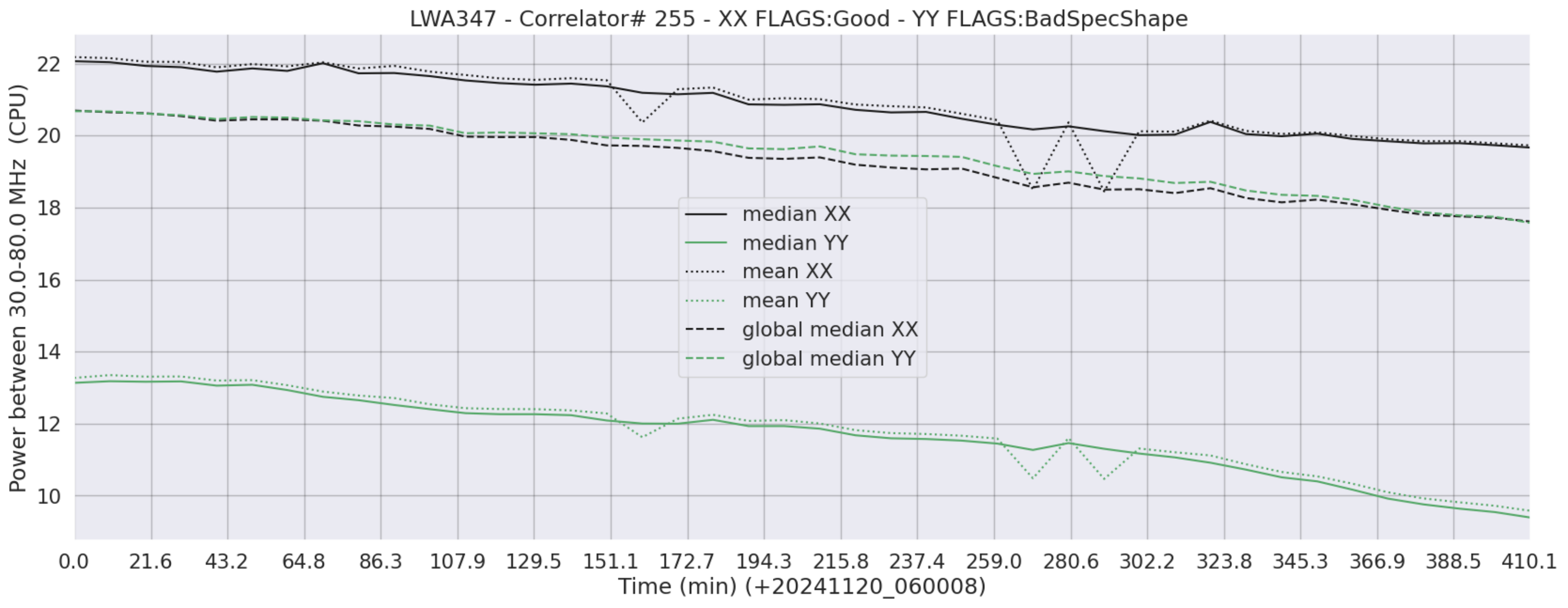

LWA326 - Correlator# 250 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

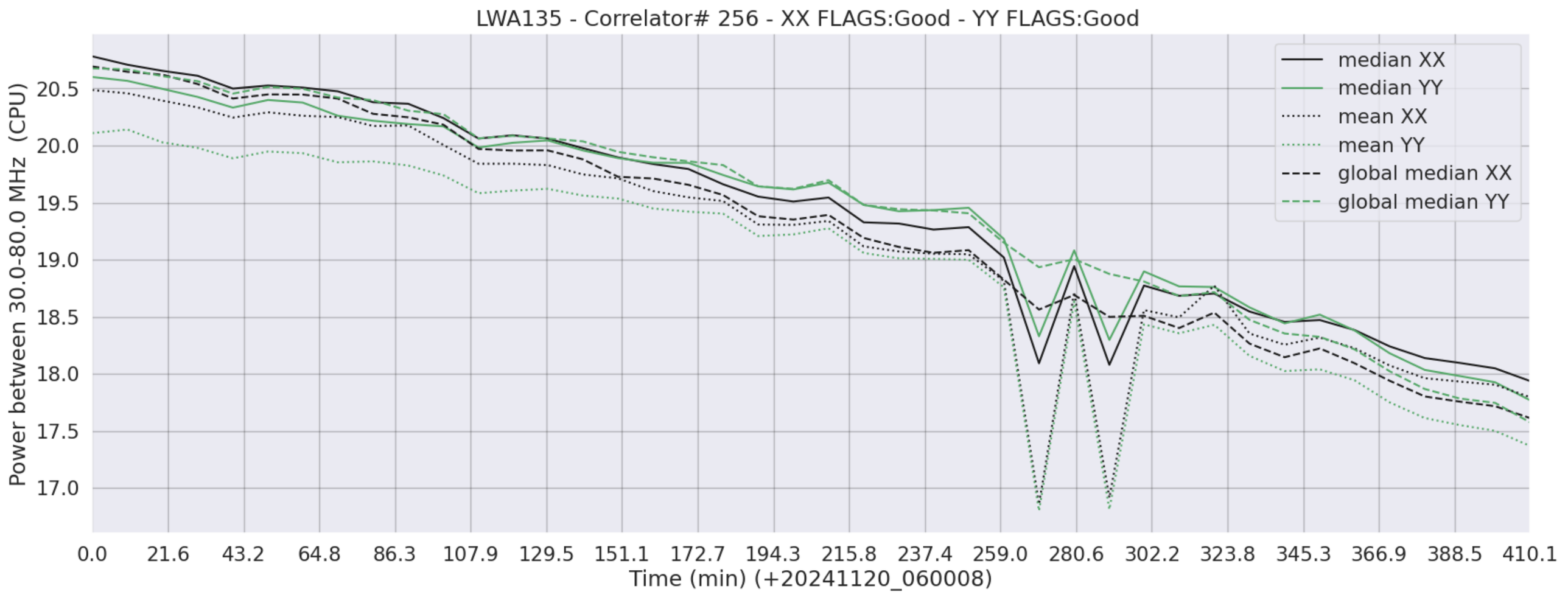

LWA322 - Correlator# 251 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

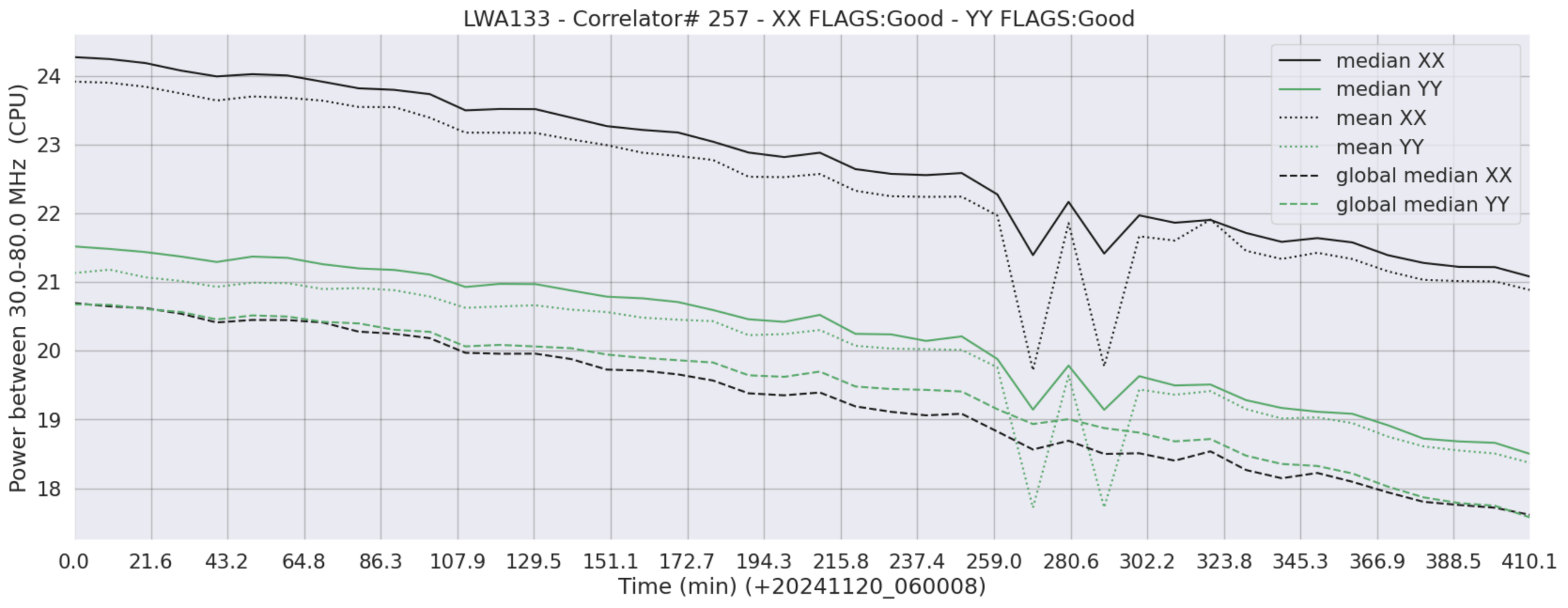

LWA345 - Correlator# 252 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)
median XX
median YY
mean XX
mean YY
global median XX
global median YY

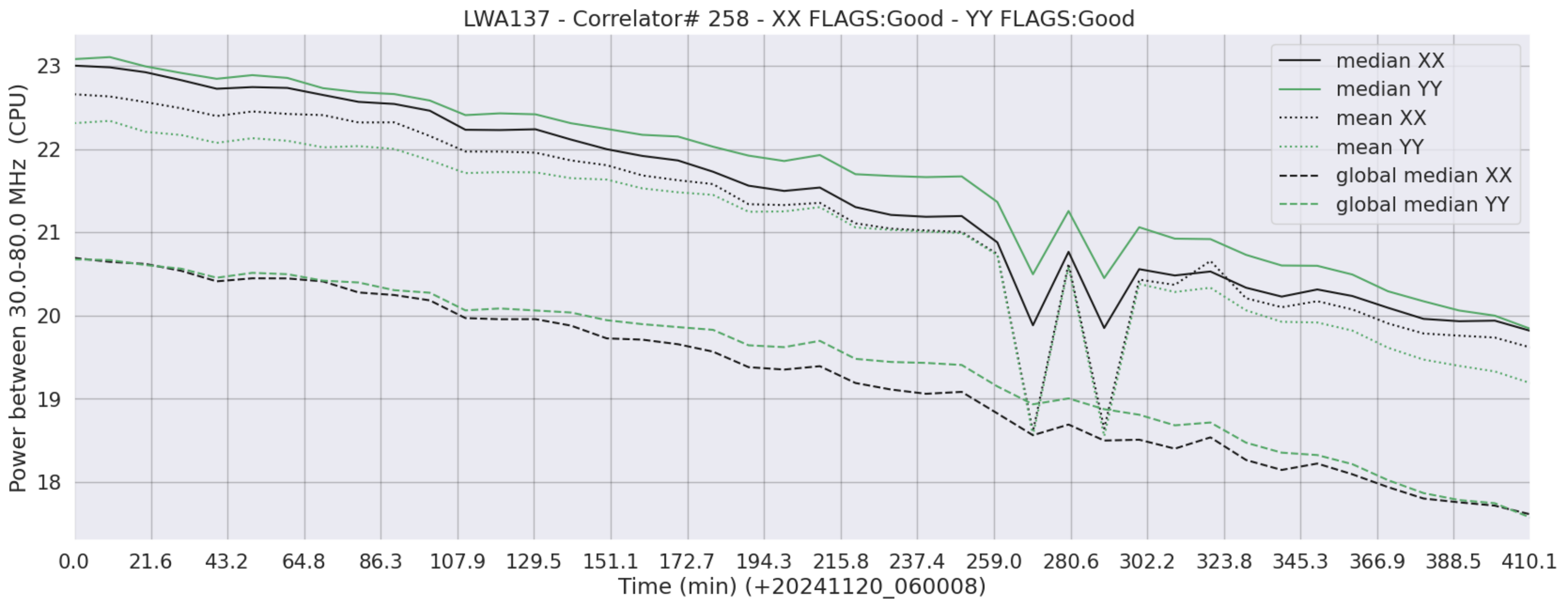

LWA333 - Correlator# 253 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

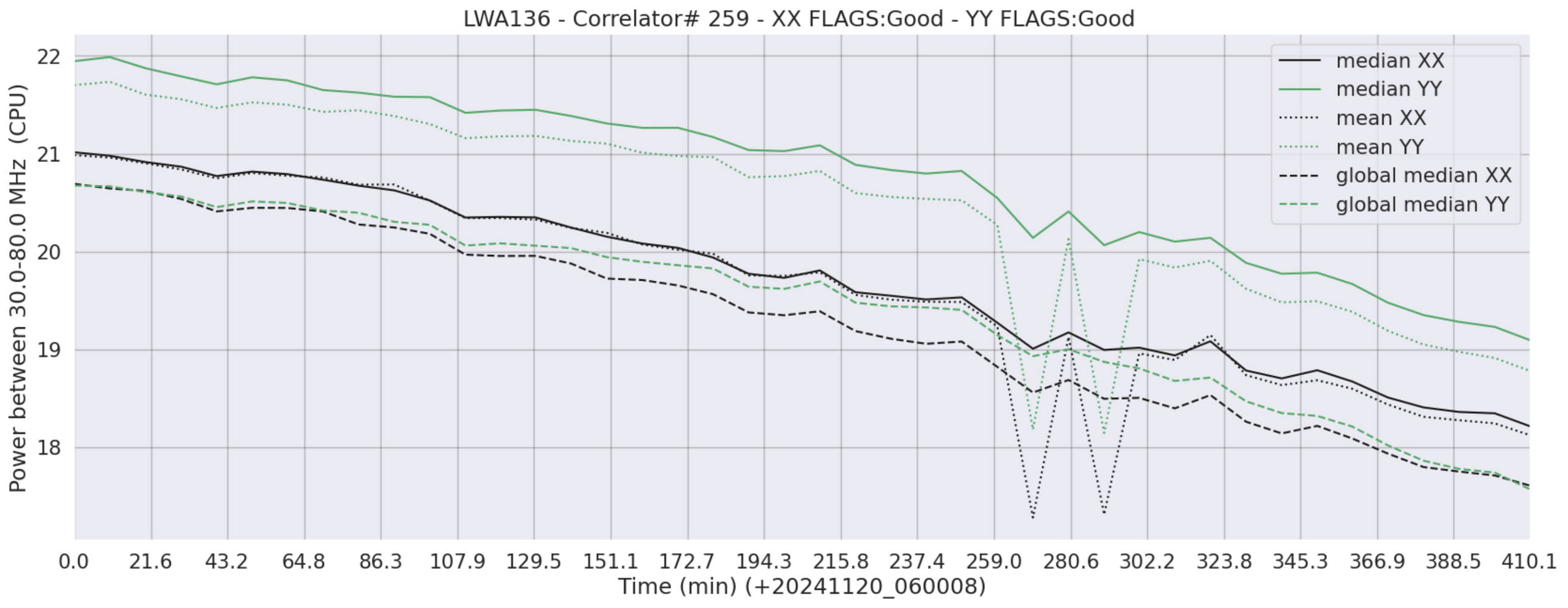

LWA359 - Correlator# 254 - XX FLAGS:Good - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
20
18
16
14
12
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

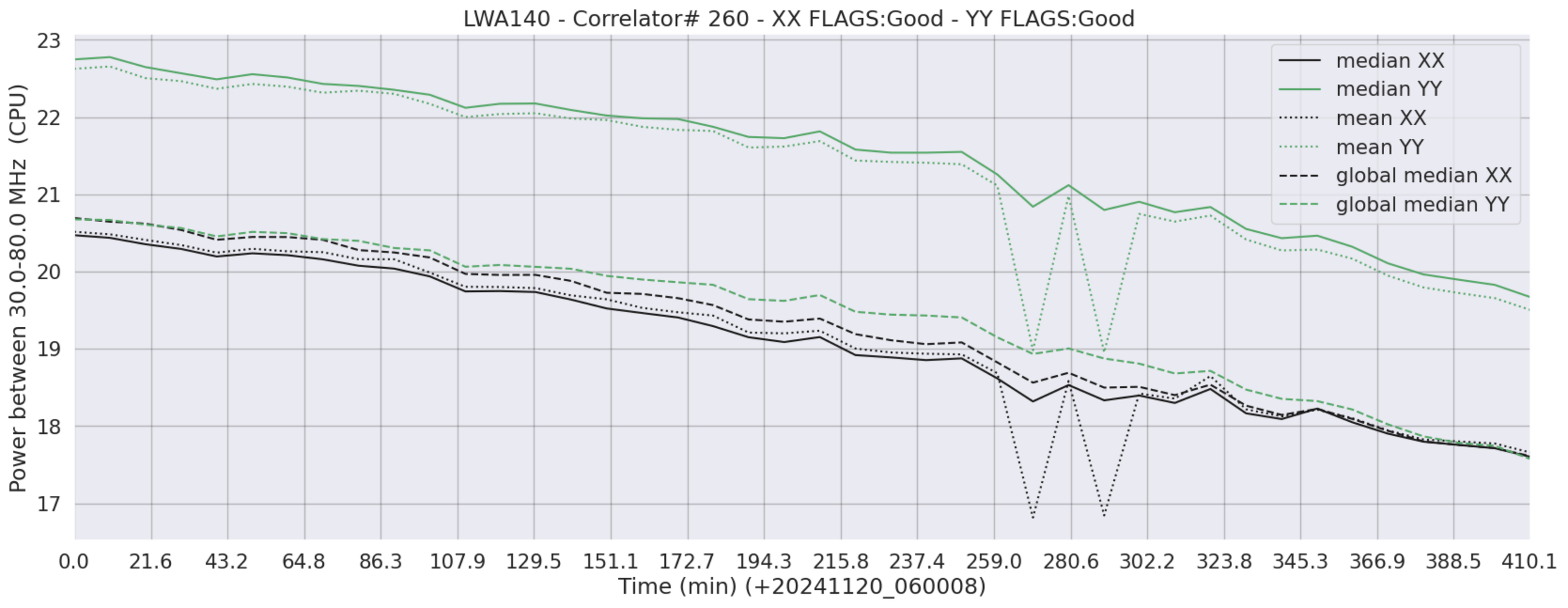

LWA347 - Correlator# 255 - XX FLAGS:Good - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
22
20
18
16
14
12
10
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

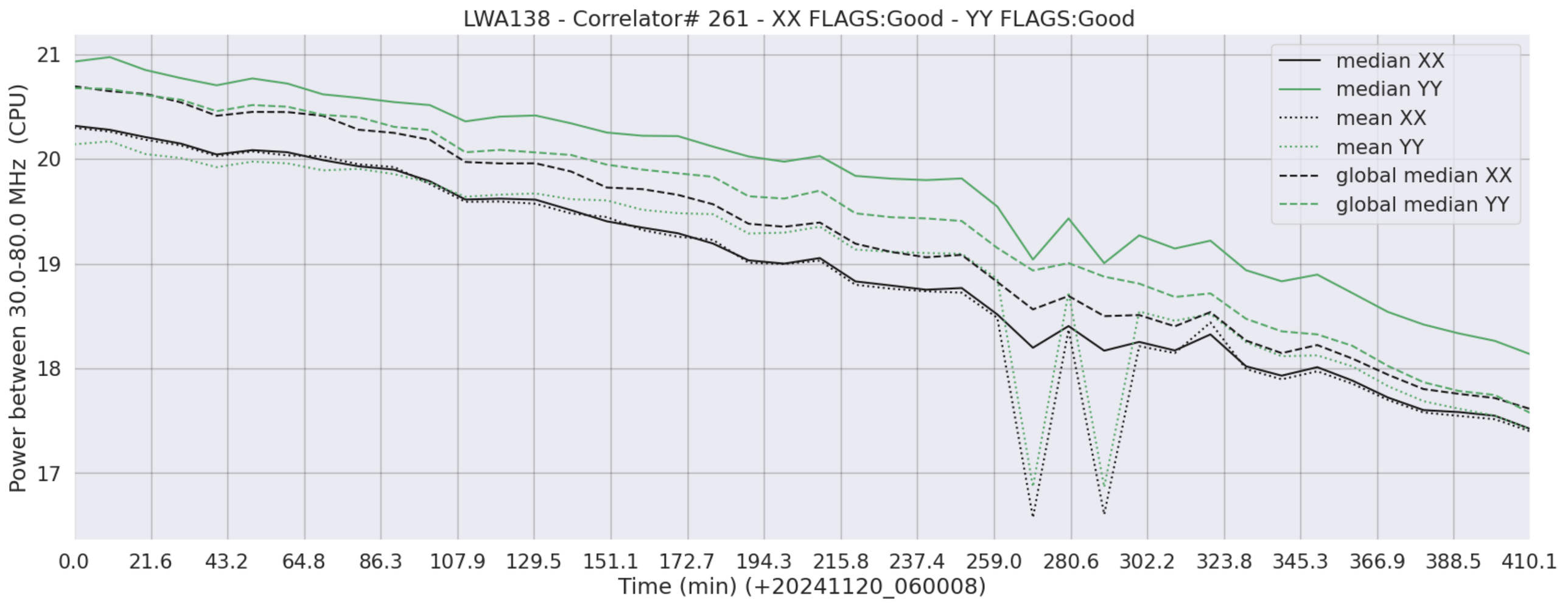

LWA135 - Correlator# 256 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20.5
20.0
19.5
19.0
18.5
18.0
17.5
17.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

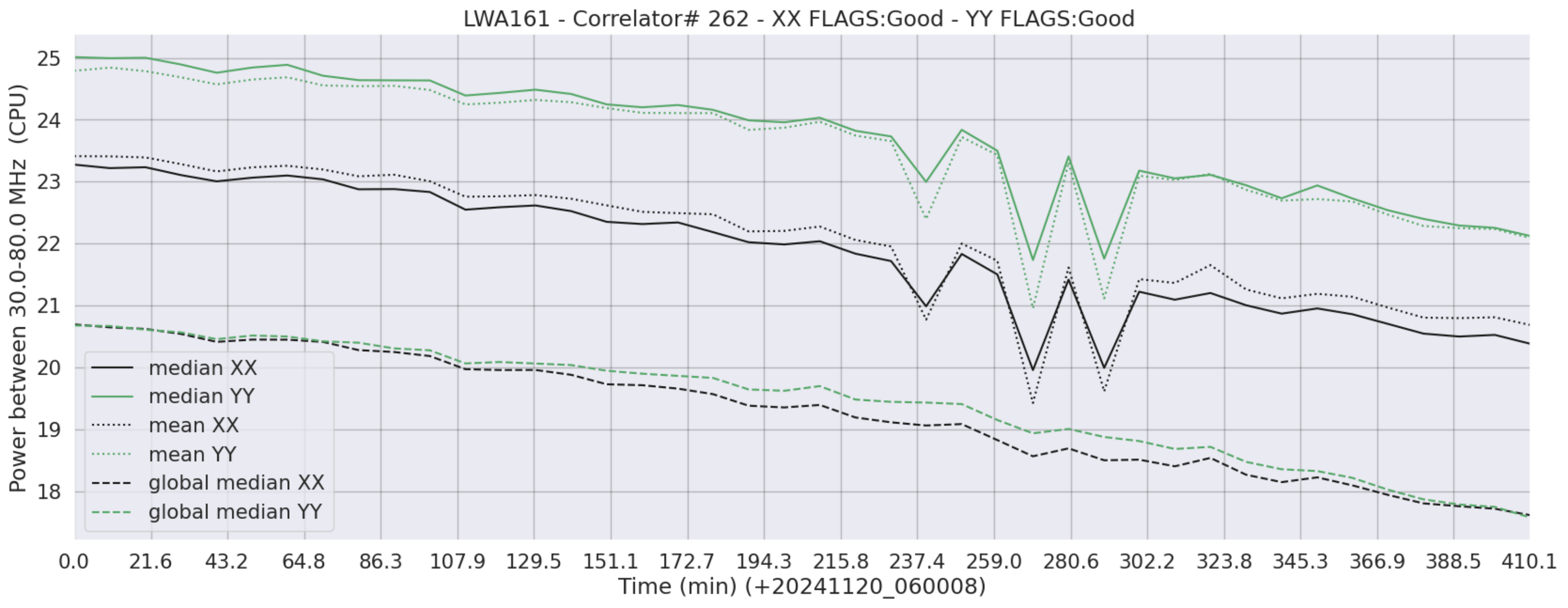

LWA133 - Correlator# 257 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

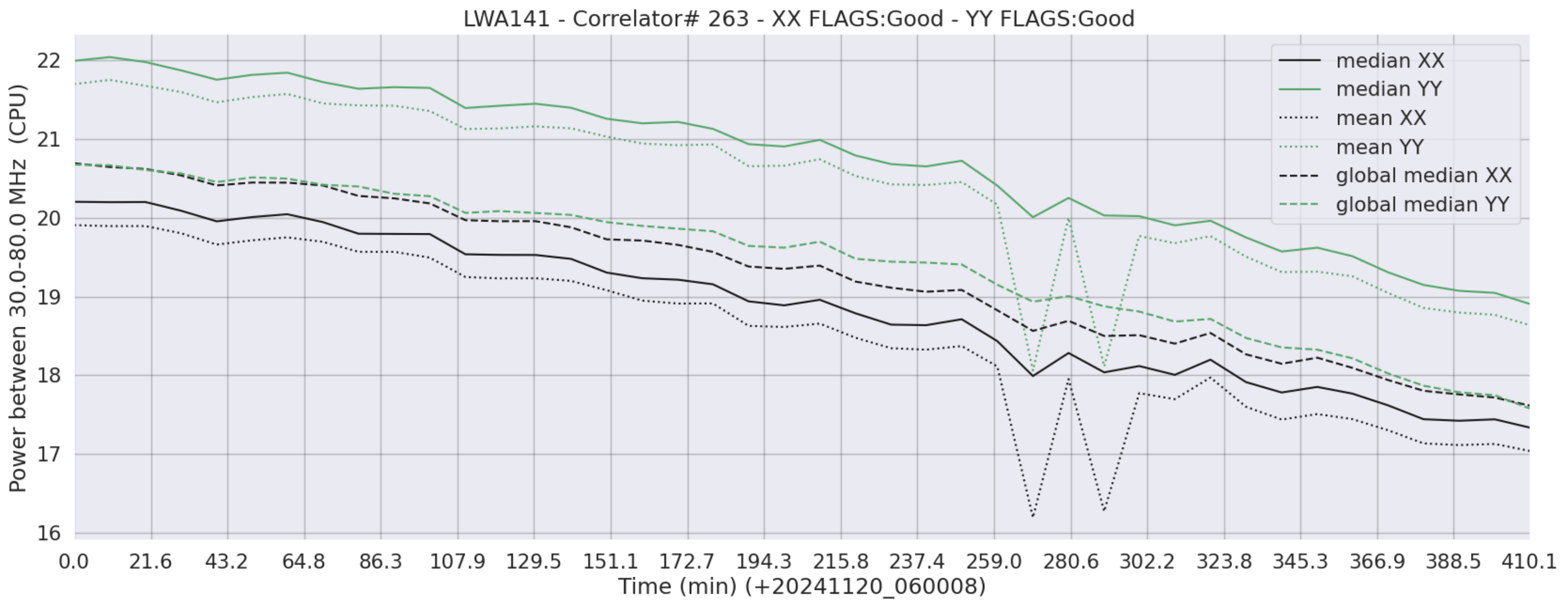

LWA137 - Correlator# 258 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

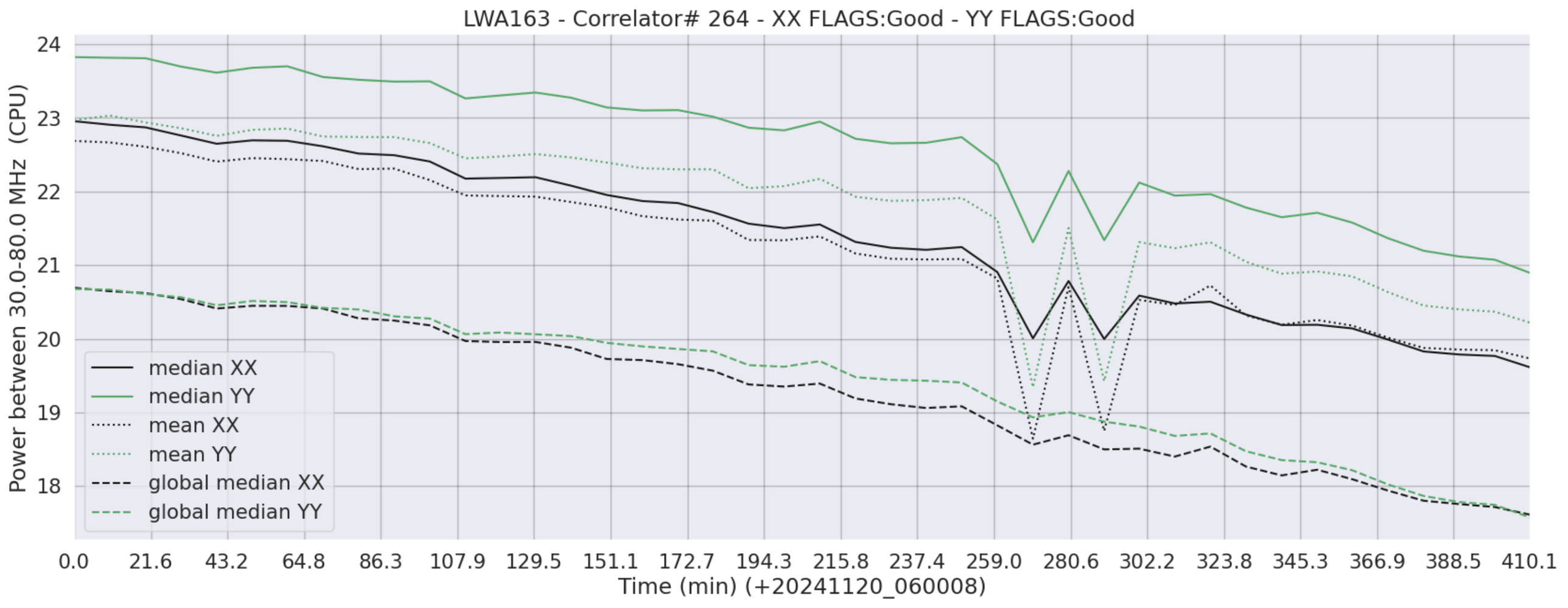

LWA136 - Correlator# 259 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

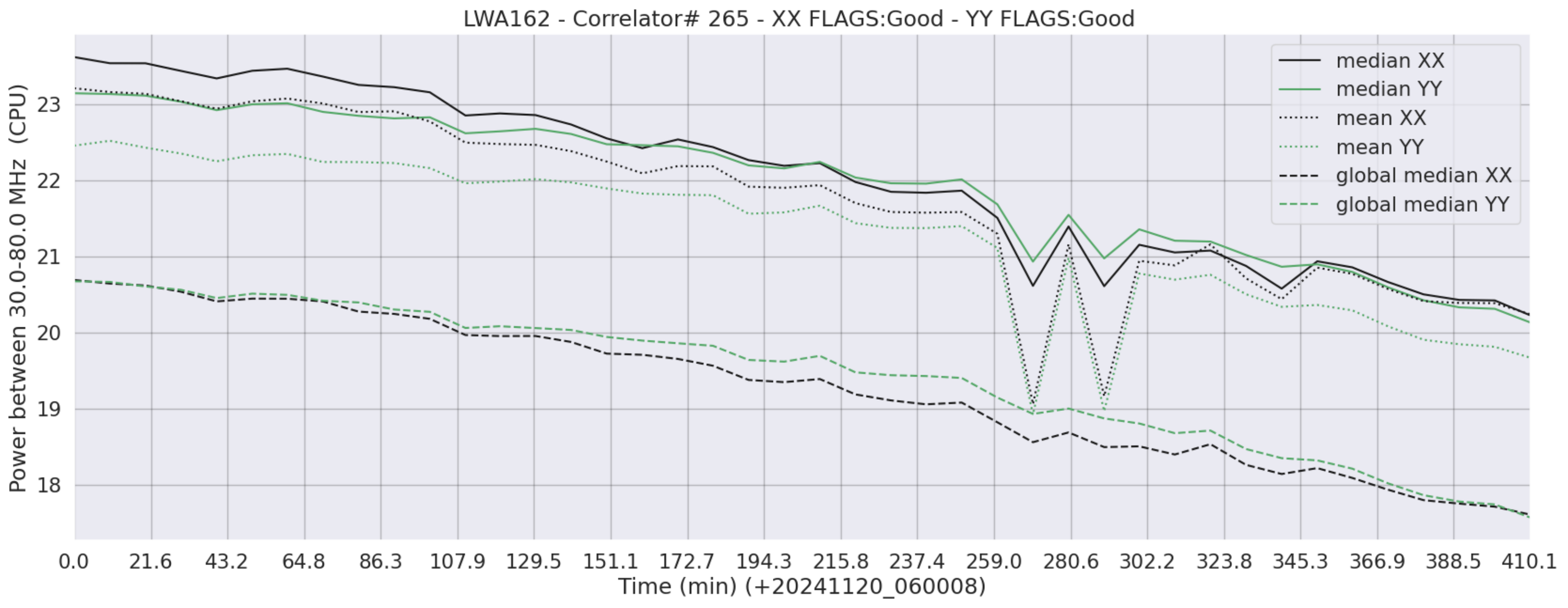

LWA140 - Correlator# 260 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

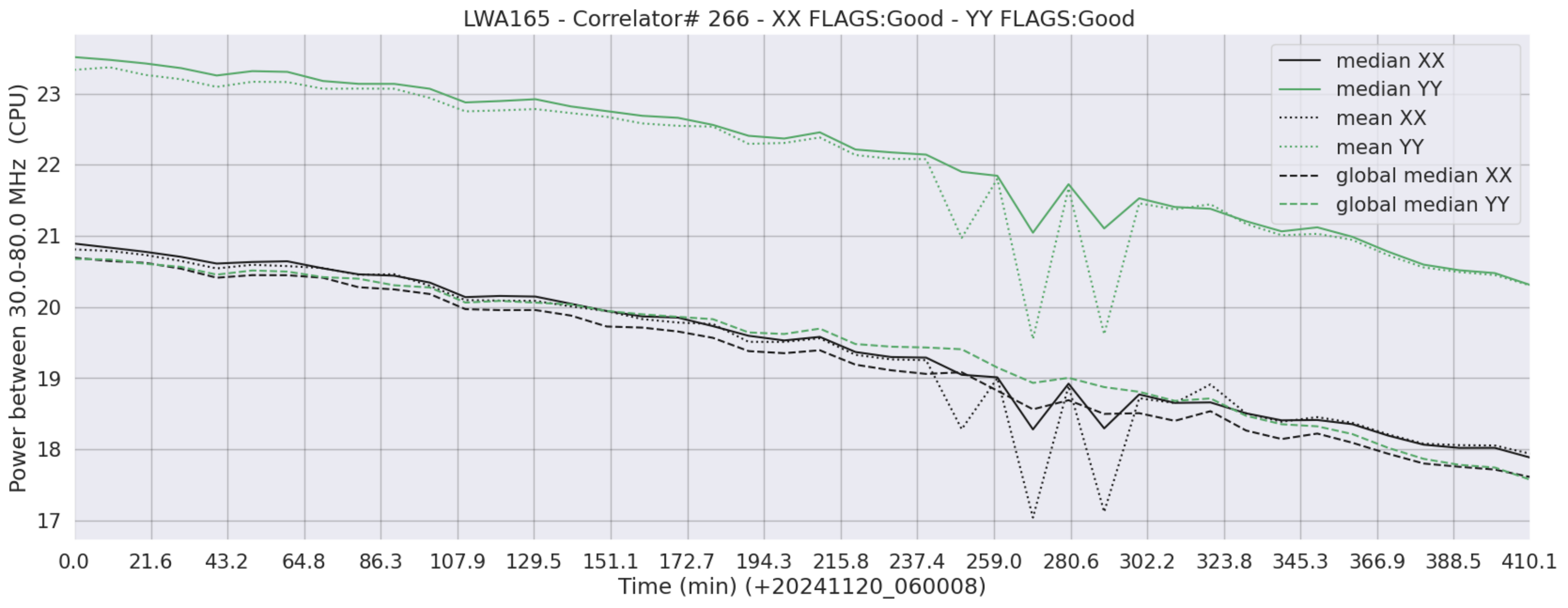

LWA138 - Correlator# 261 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

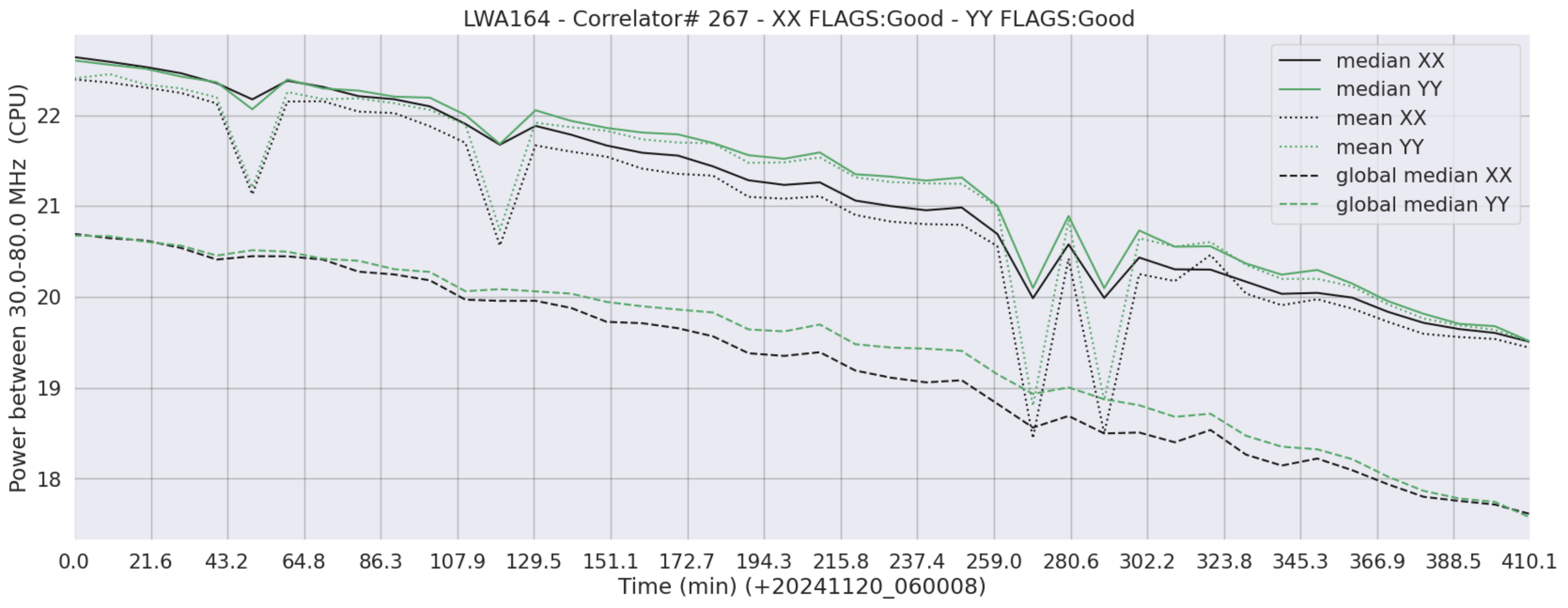

LWA161 - Correlator# 262 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
25
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

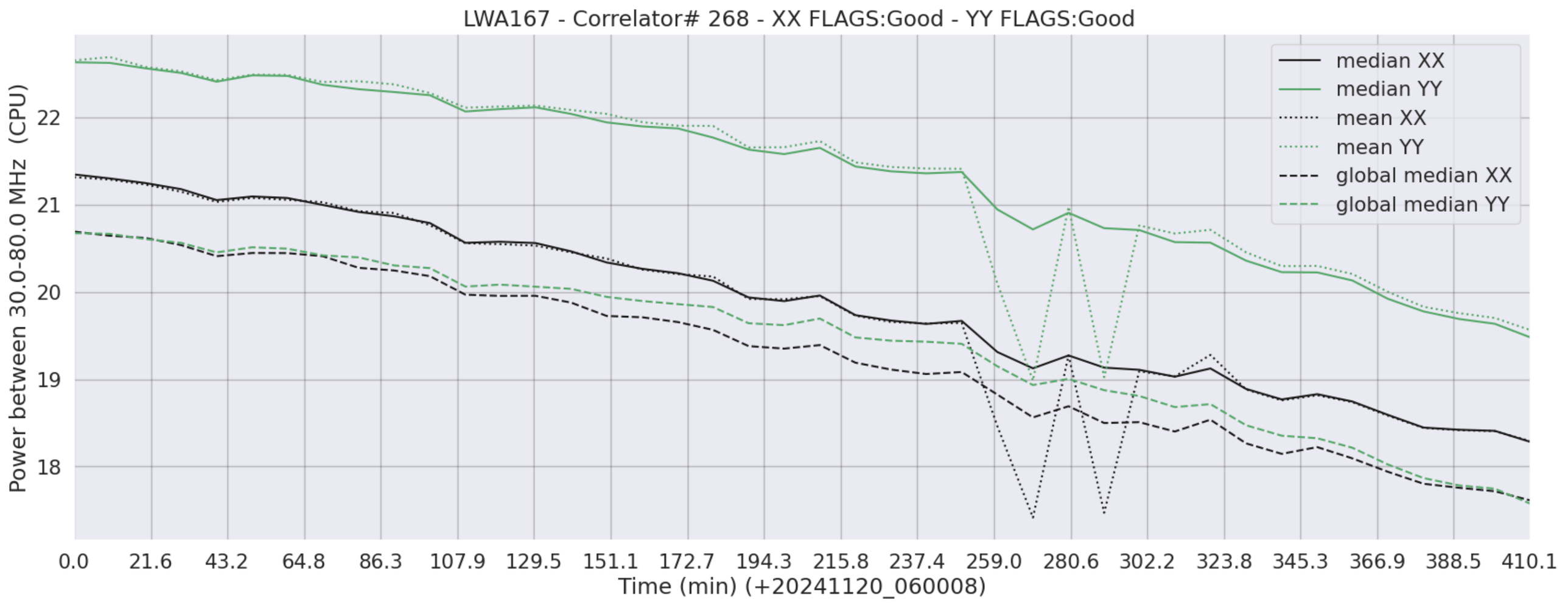

LWA141 - Correlator# 263 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

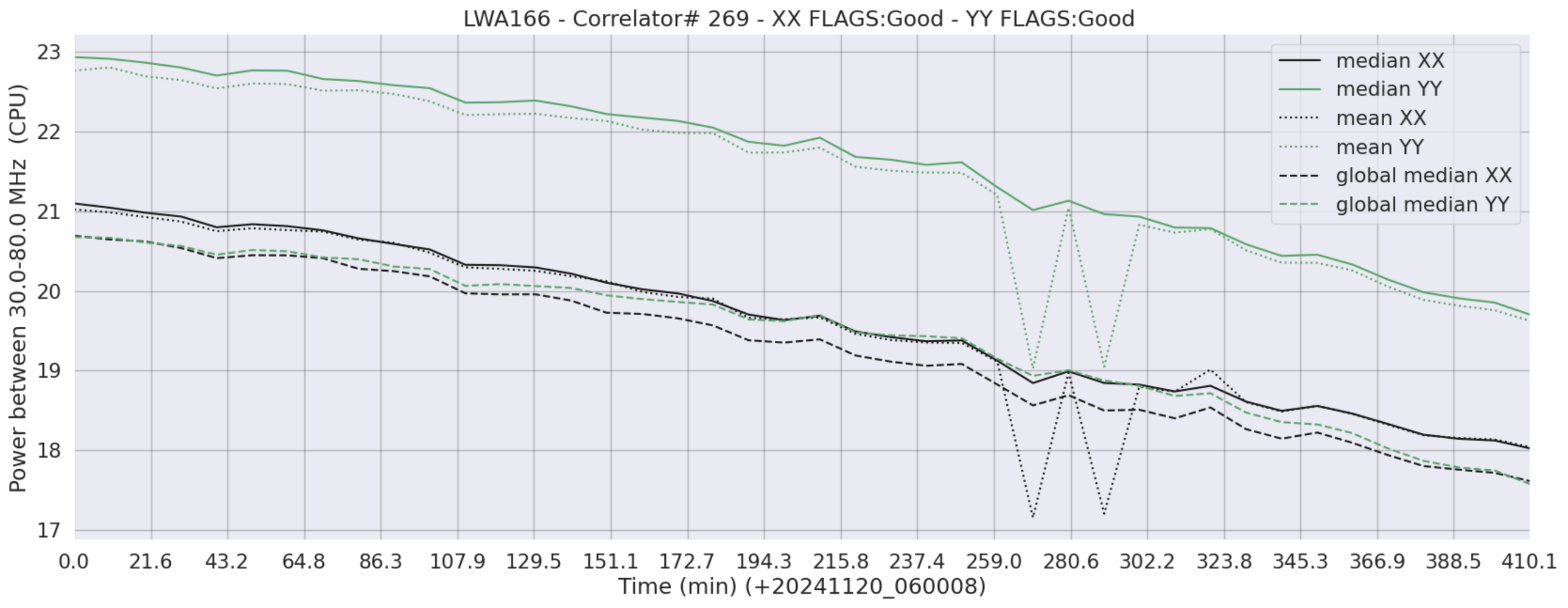

LWA163 - Correlator# 264 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

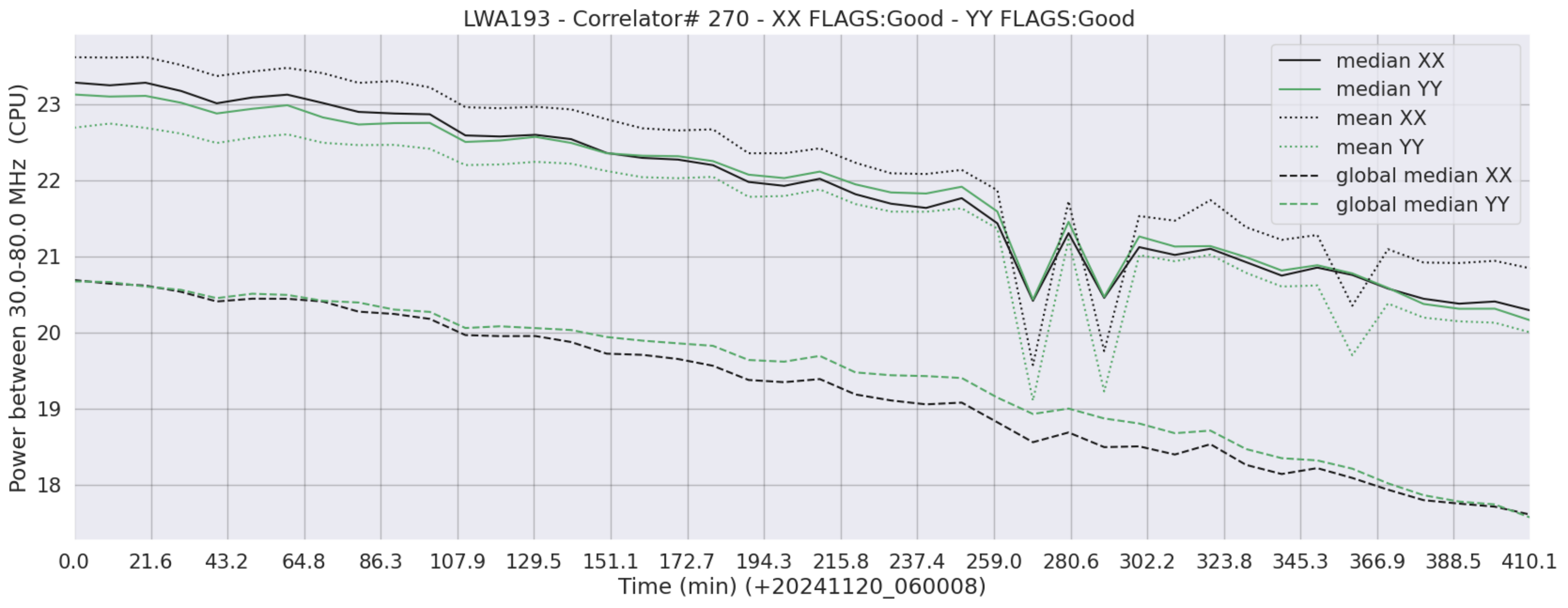

LWA162 - Correlator# 265 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

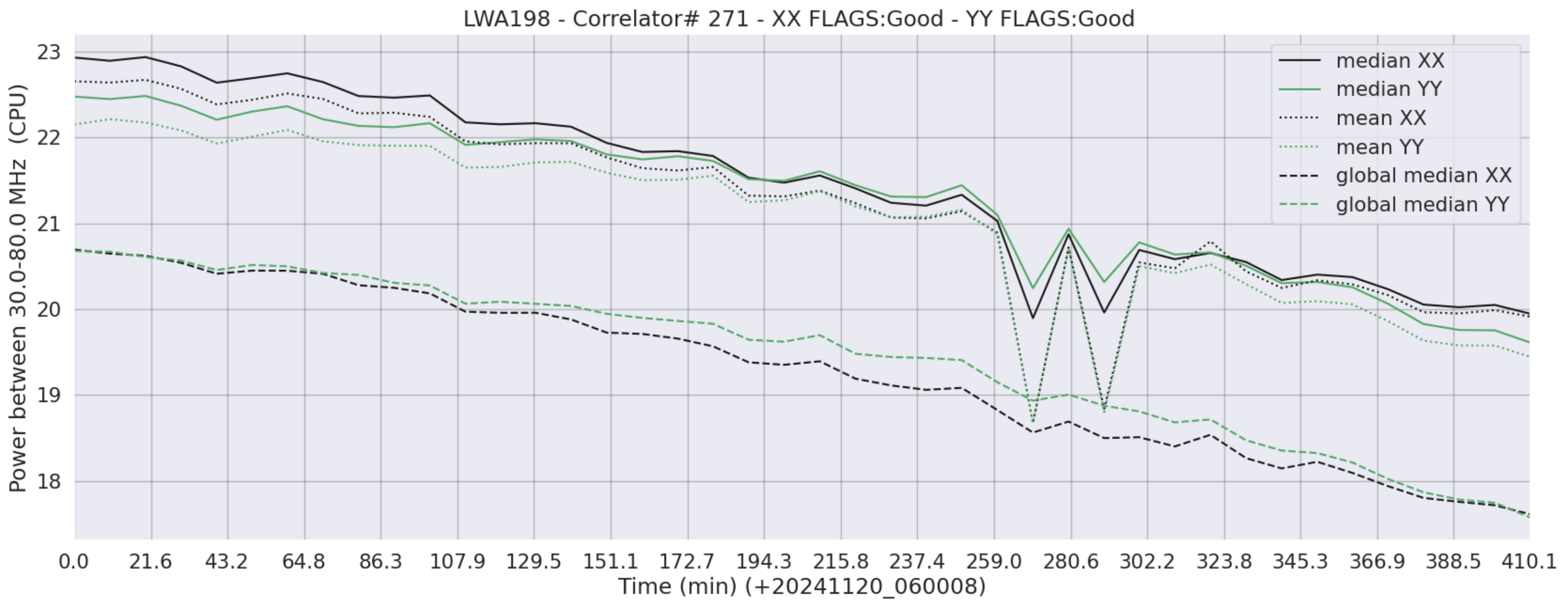

LWA165 - Correlator# 266 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

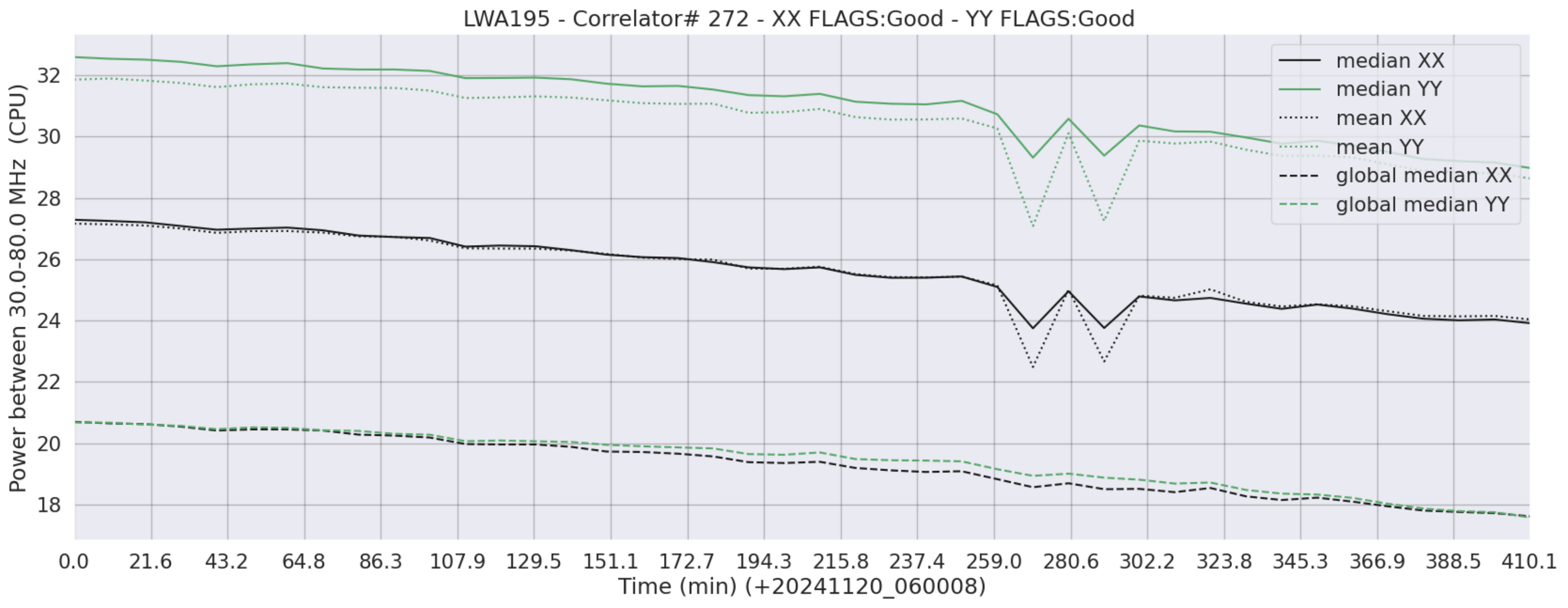

LWA164 - Correlator# 267 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

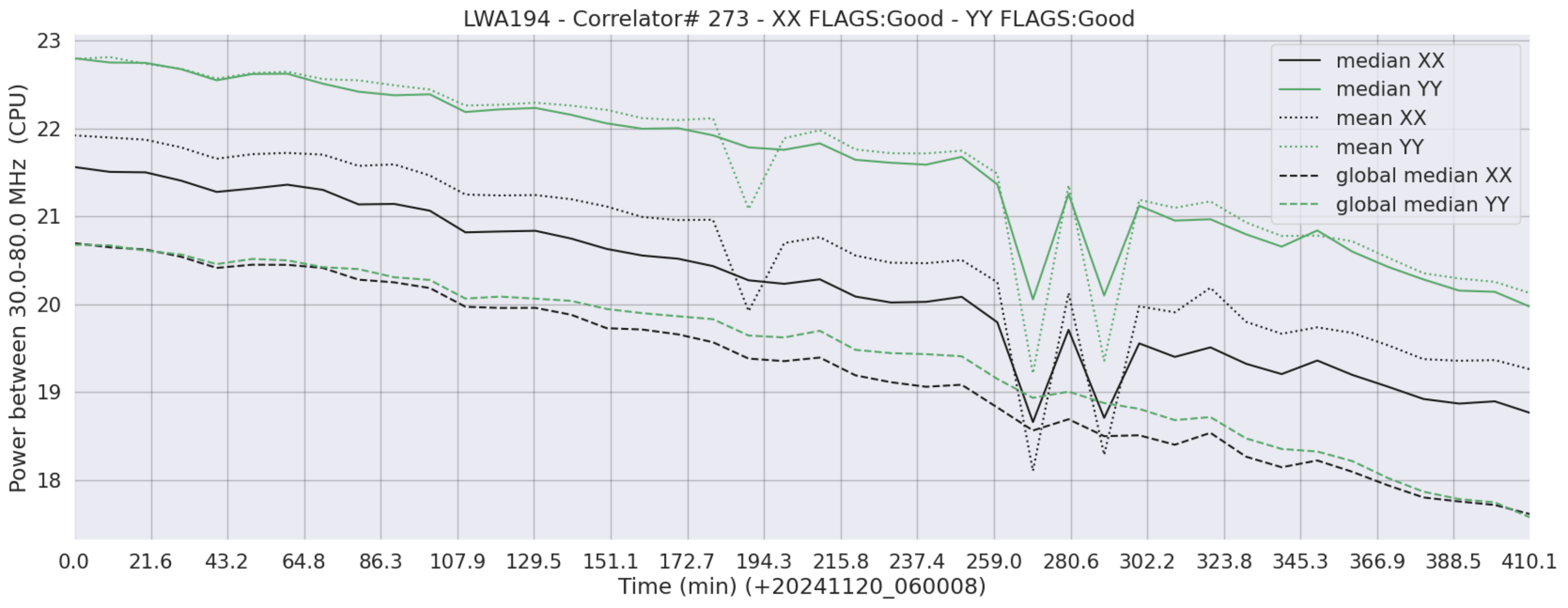

LWA167 - Correlator# 268 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

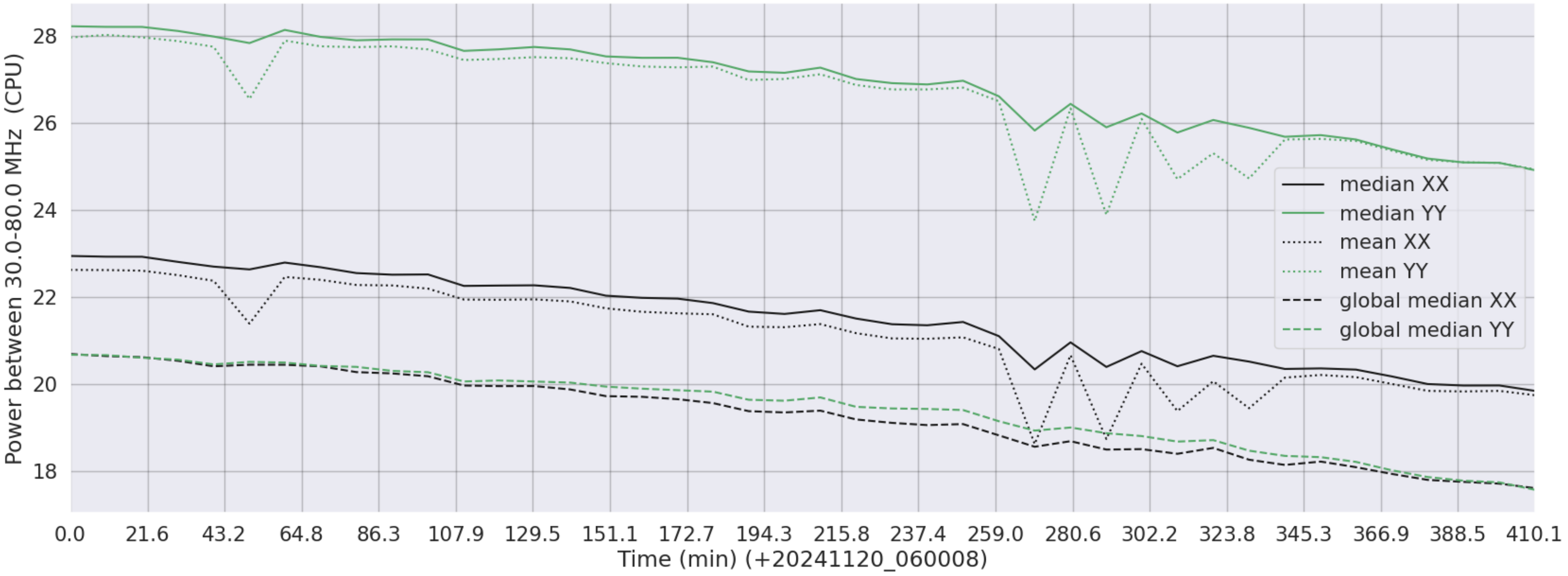

LWA166 - Correlator# 269 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

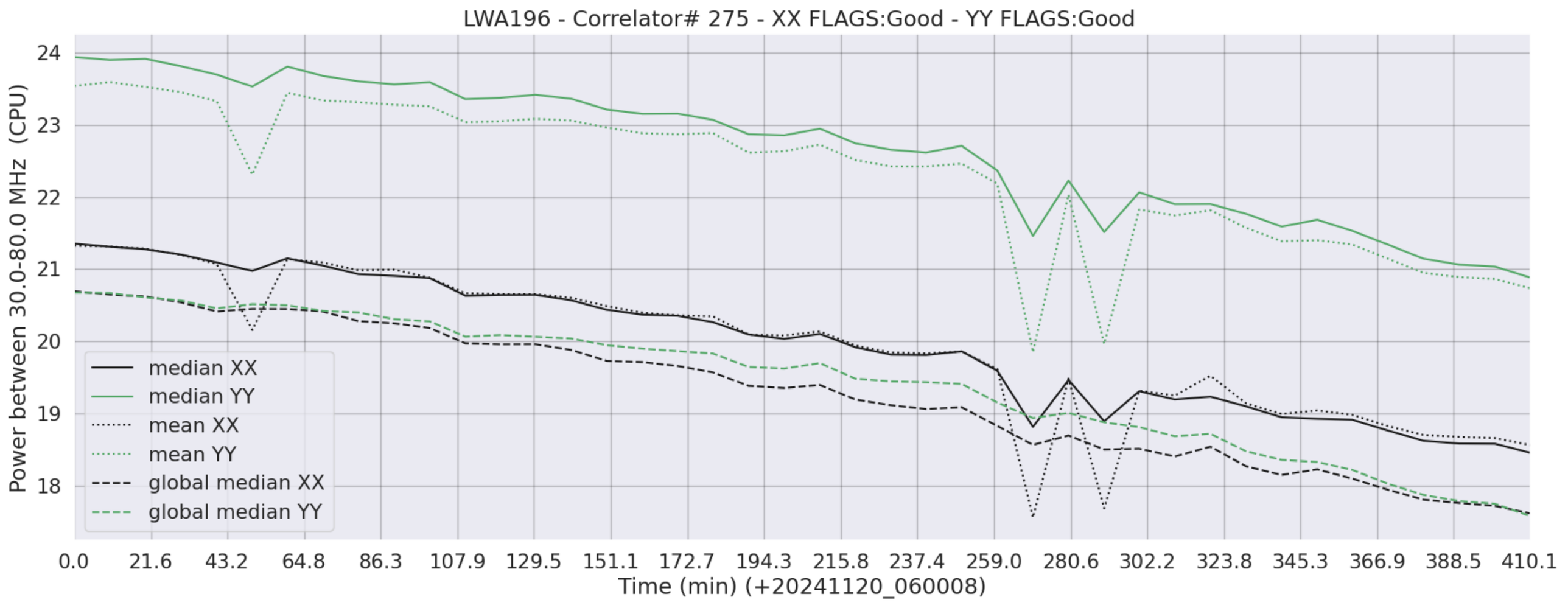

LWA193 - Correlator# 270 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

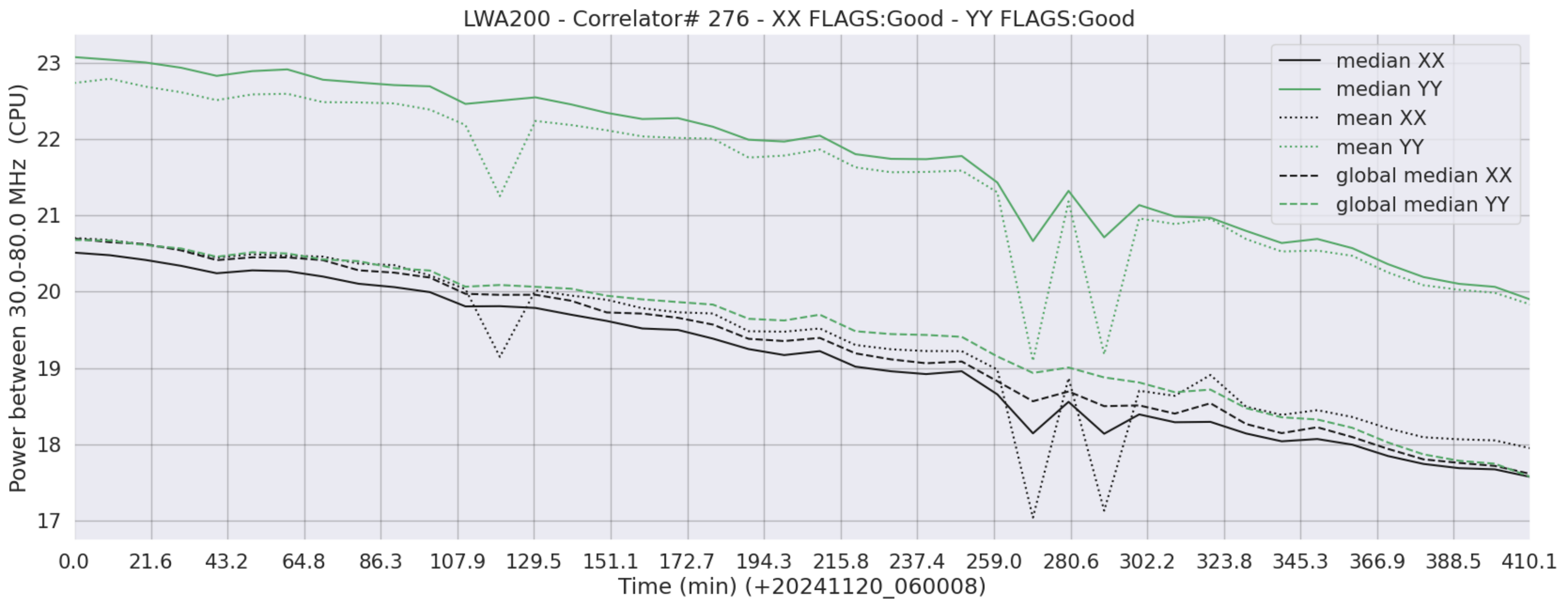

LWA198 - Correlator# 271 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

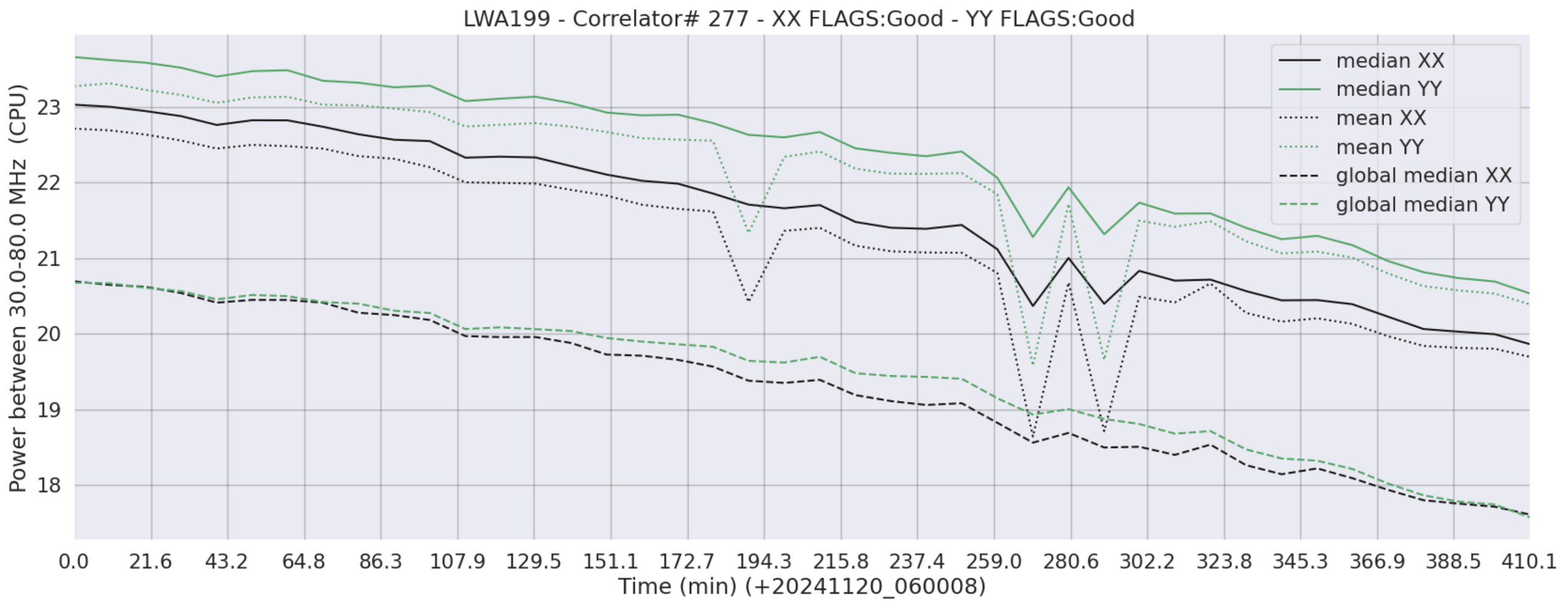

LWA195 - Correlator# 272 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
32
30
28
26
24
22
20
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

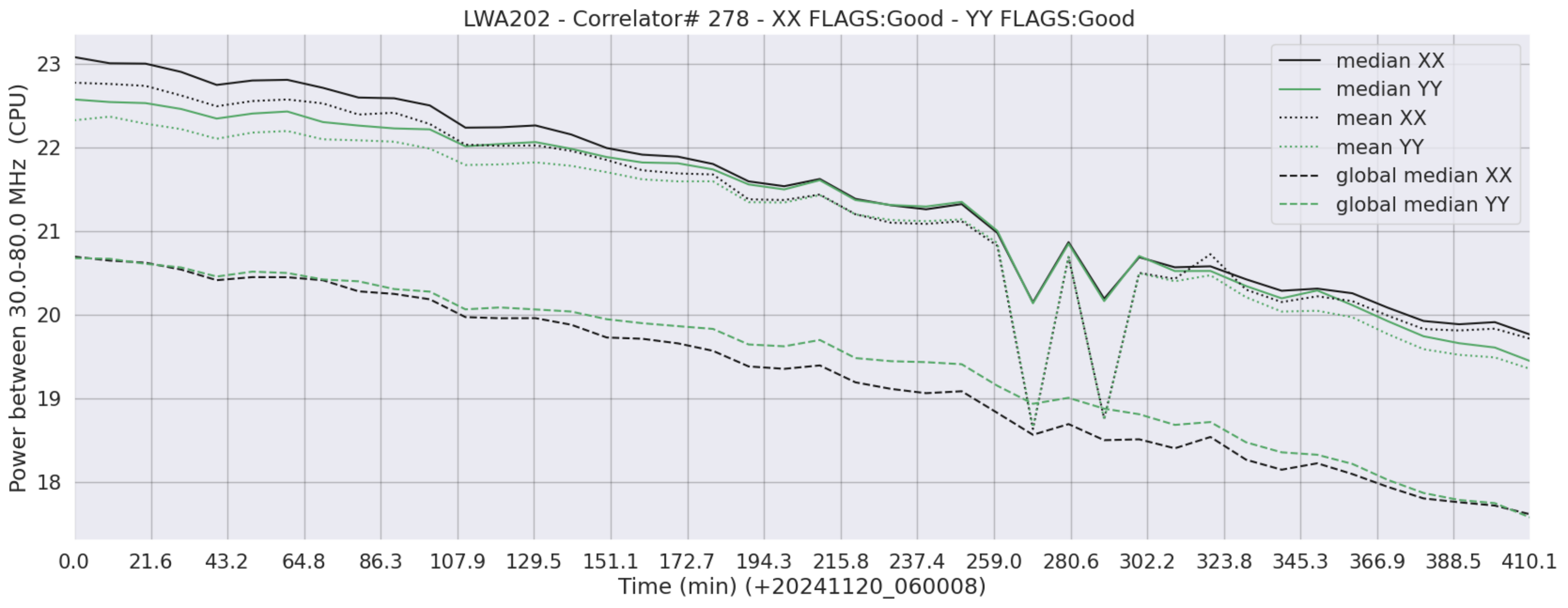

LWA194 - Correlator# 273 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

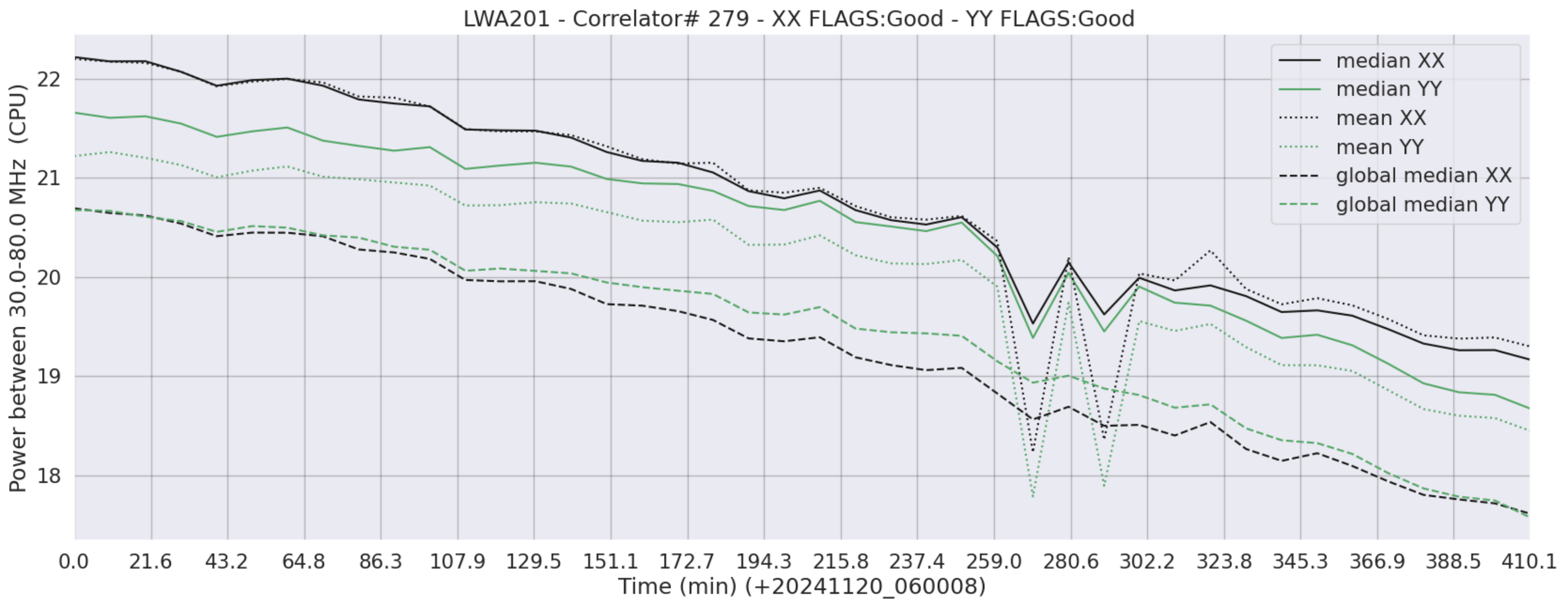

LWA197 - Correlator# 274 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

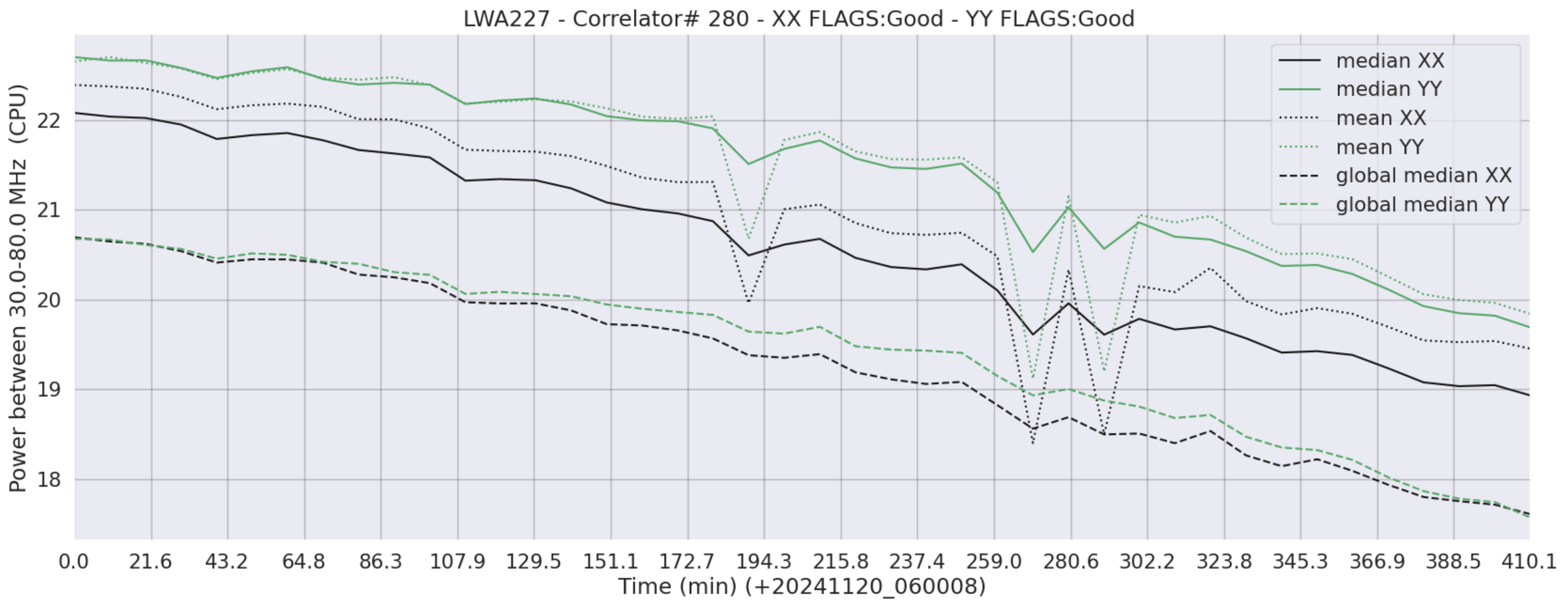

LWA196 - Correlator# 275 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

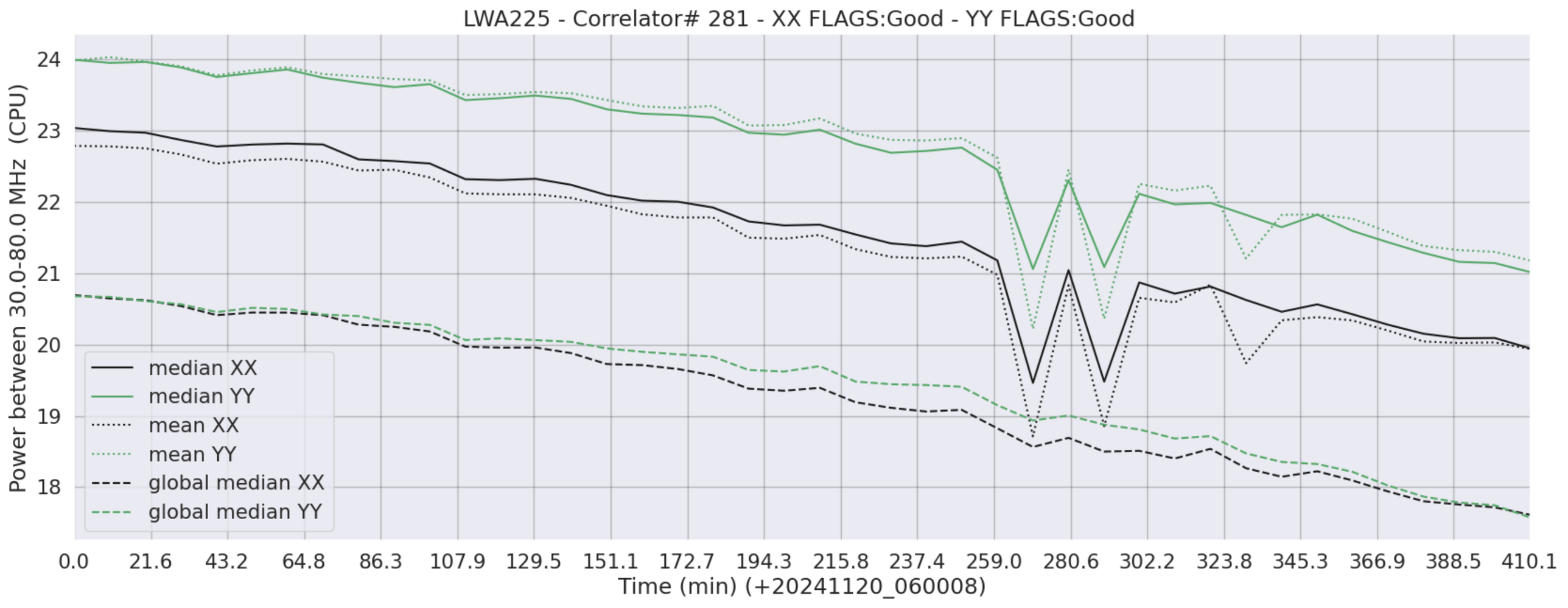

LWA200 - Correlator# 276 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

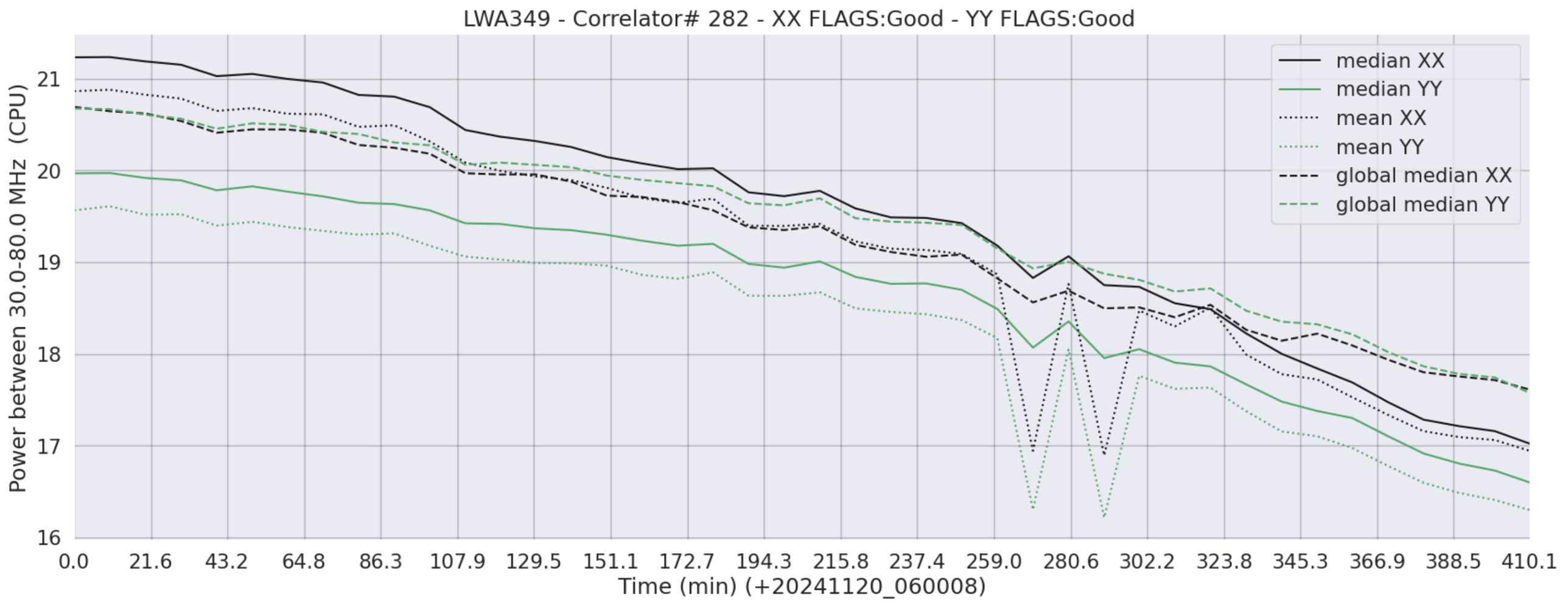

LWA199 - Correlator# 277 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

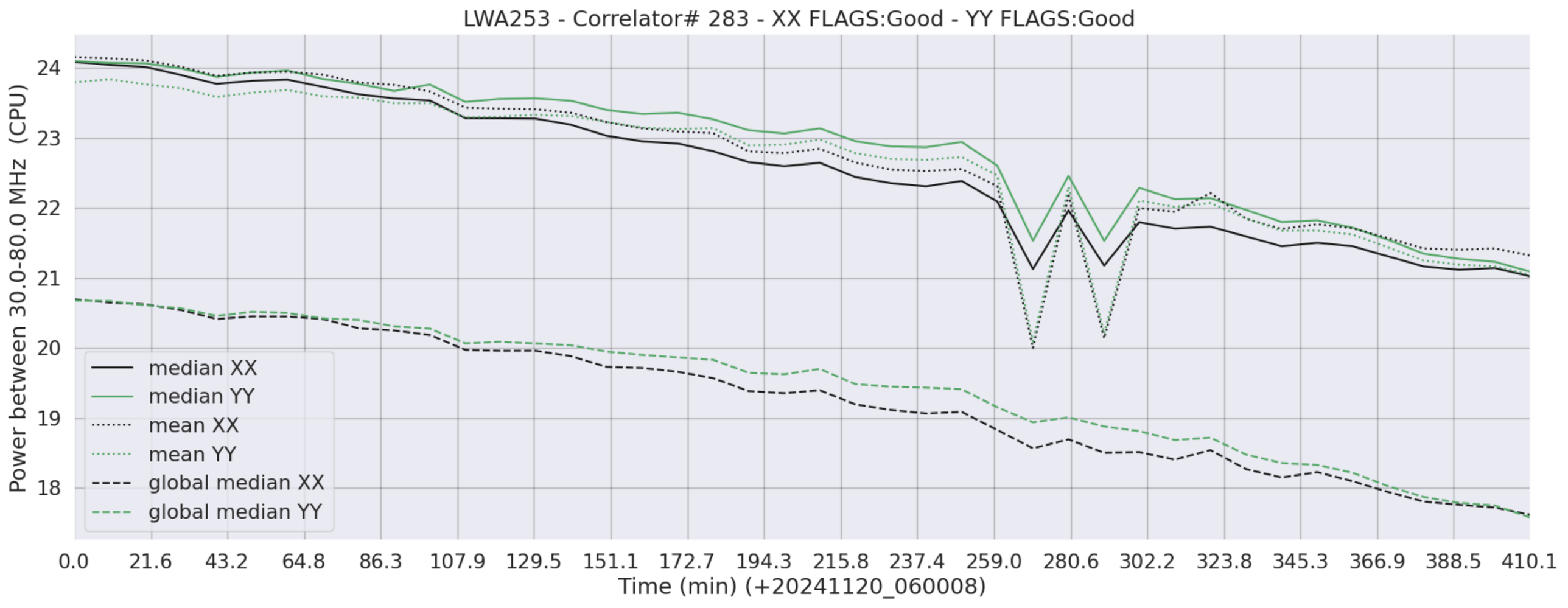

LWA202 - Correlator# 278 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

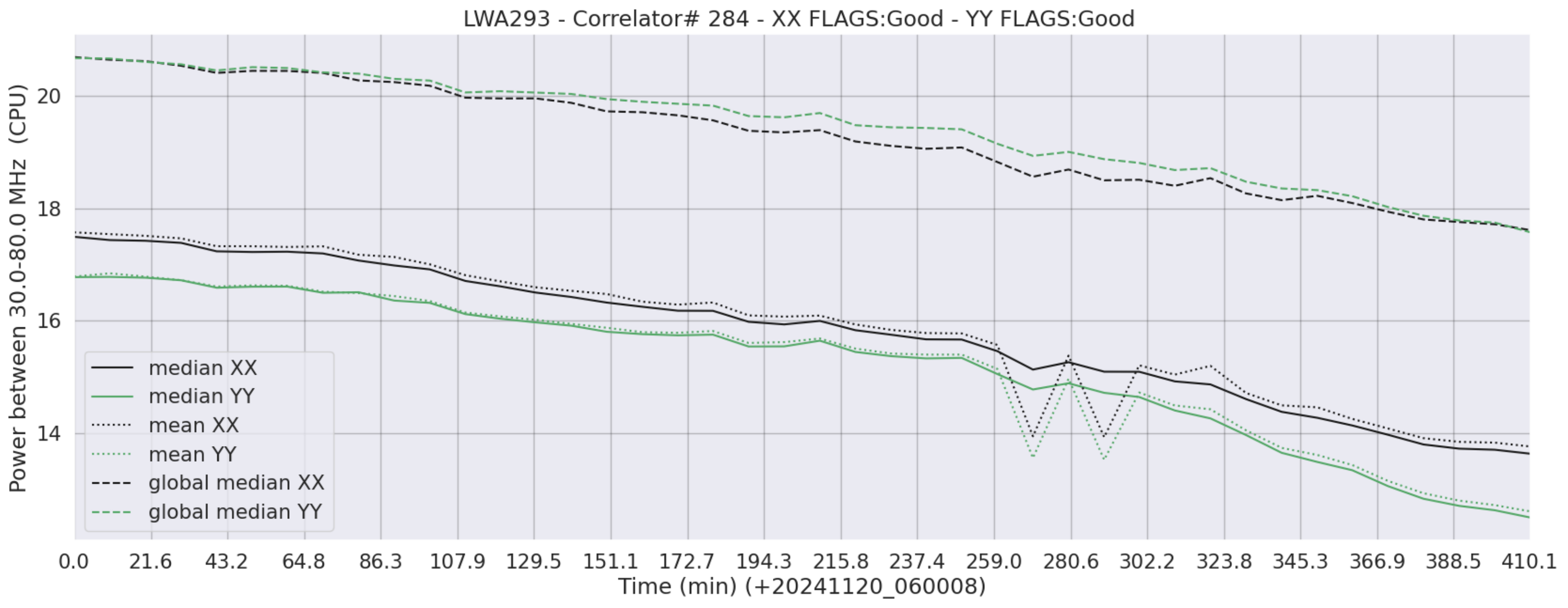

LWA201 - Correlator# 279 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

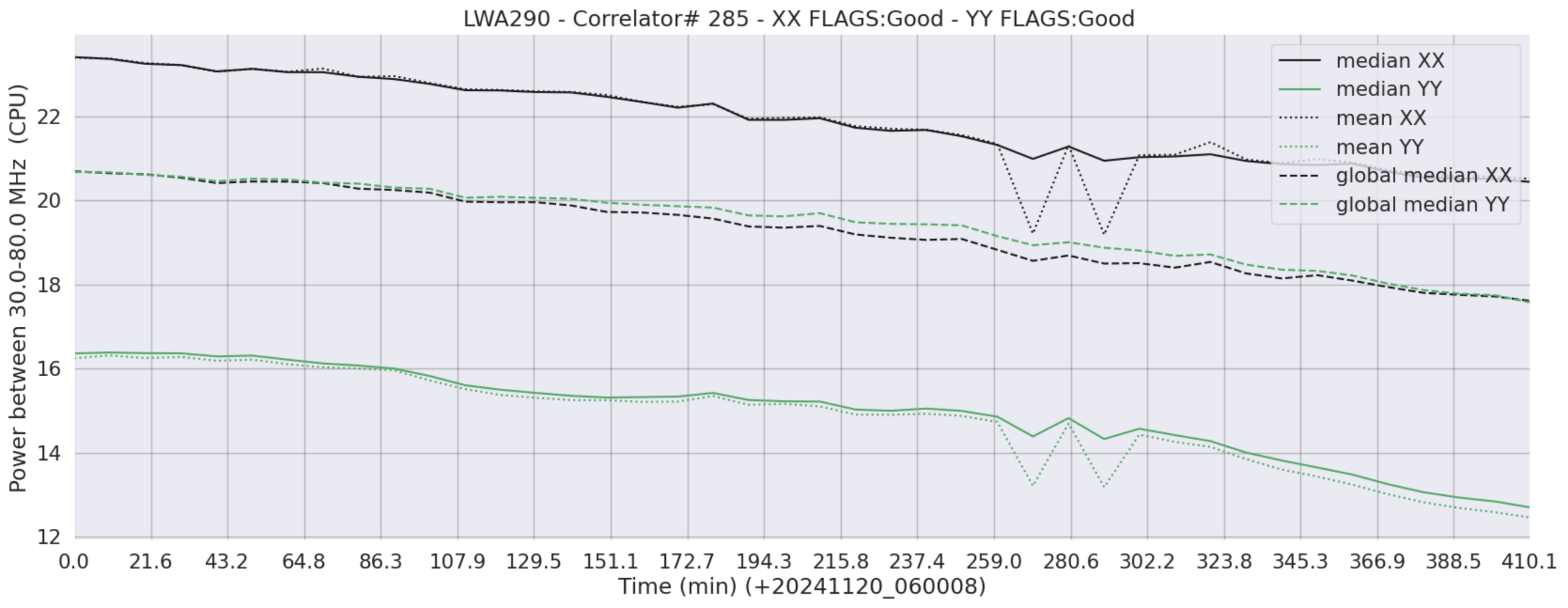

LWA227 - Correlator# 280 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

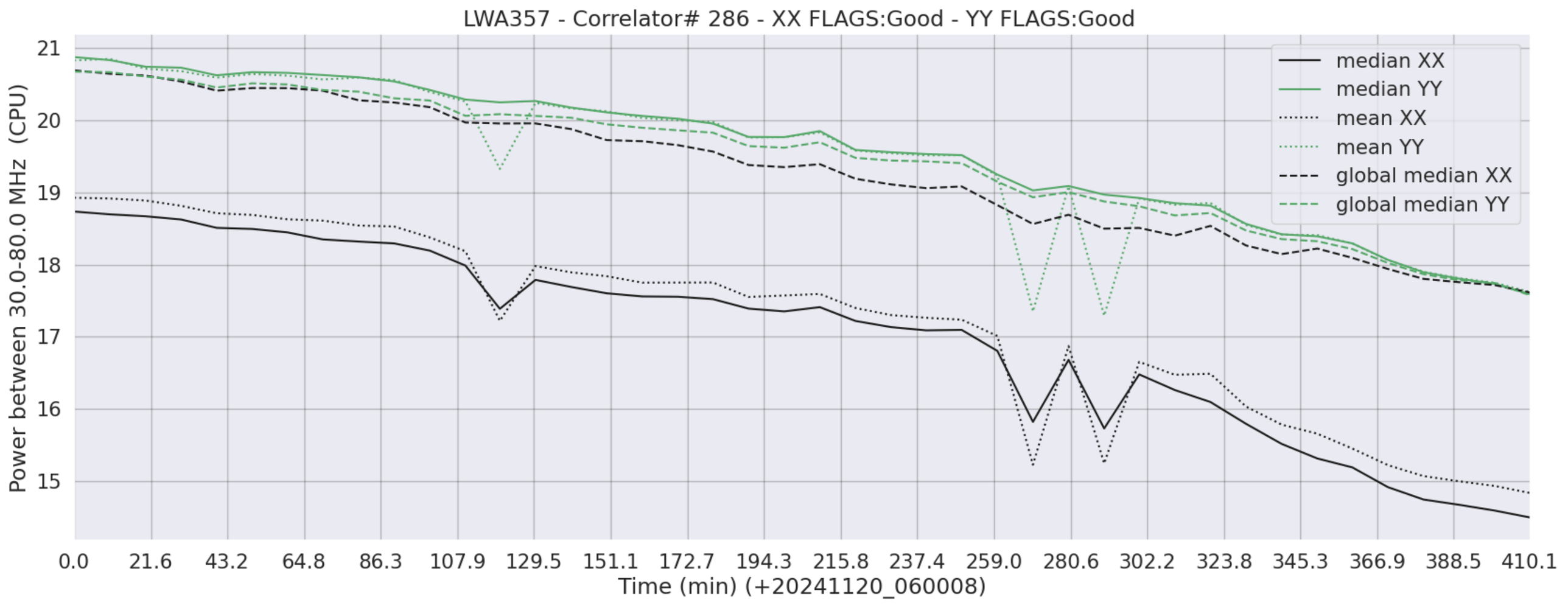

LWA225 - Correlator# 281 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

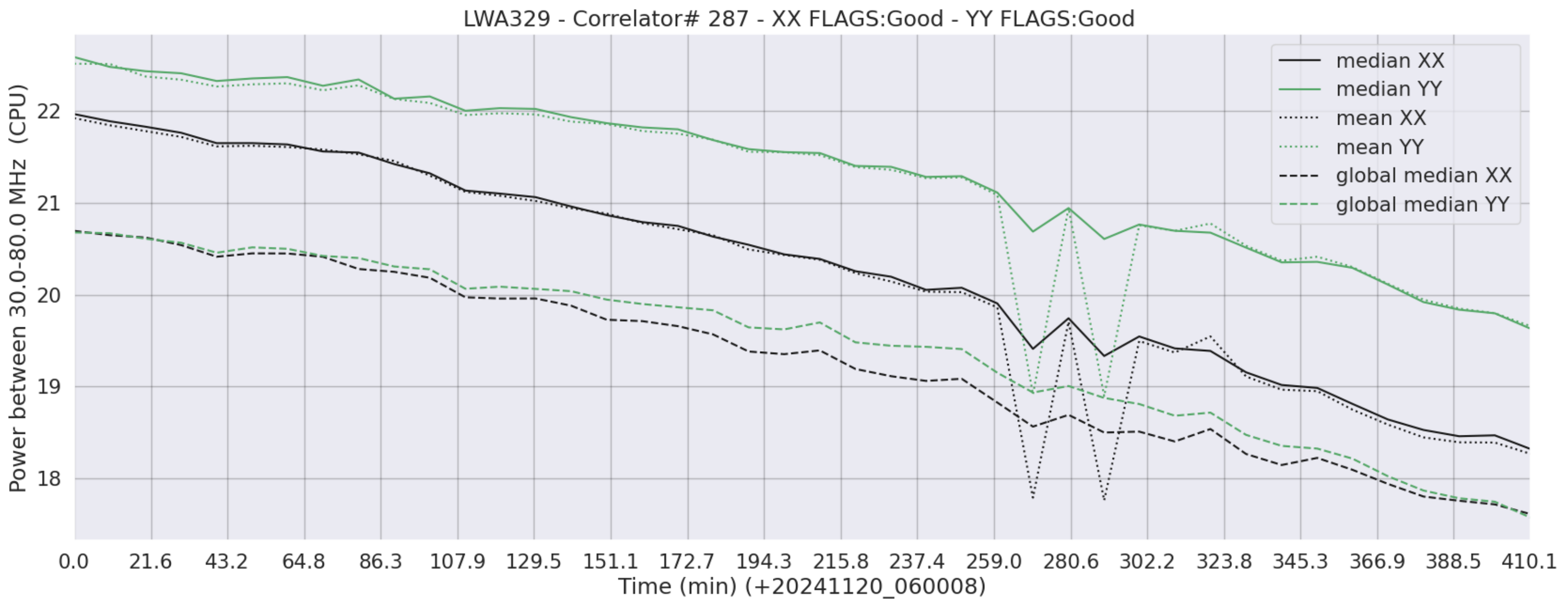

LWA349 - Correlator# 282 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

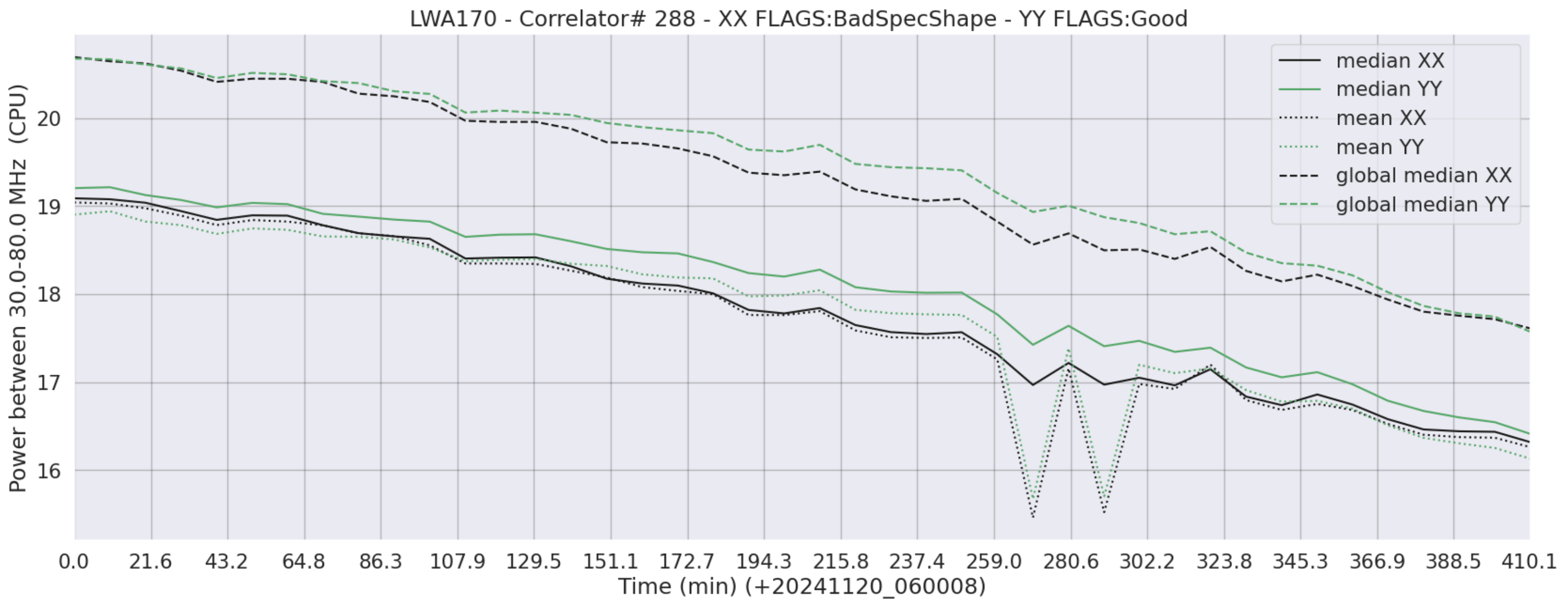

LWA253 - Correlator# 283 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

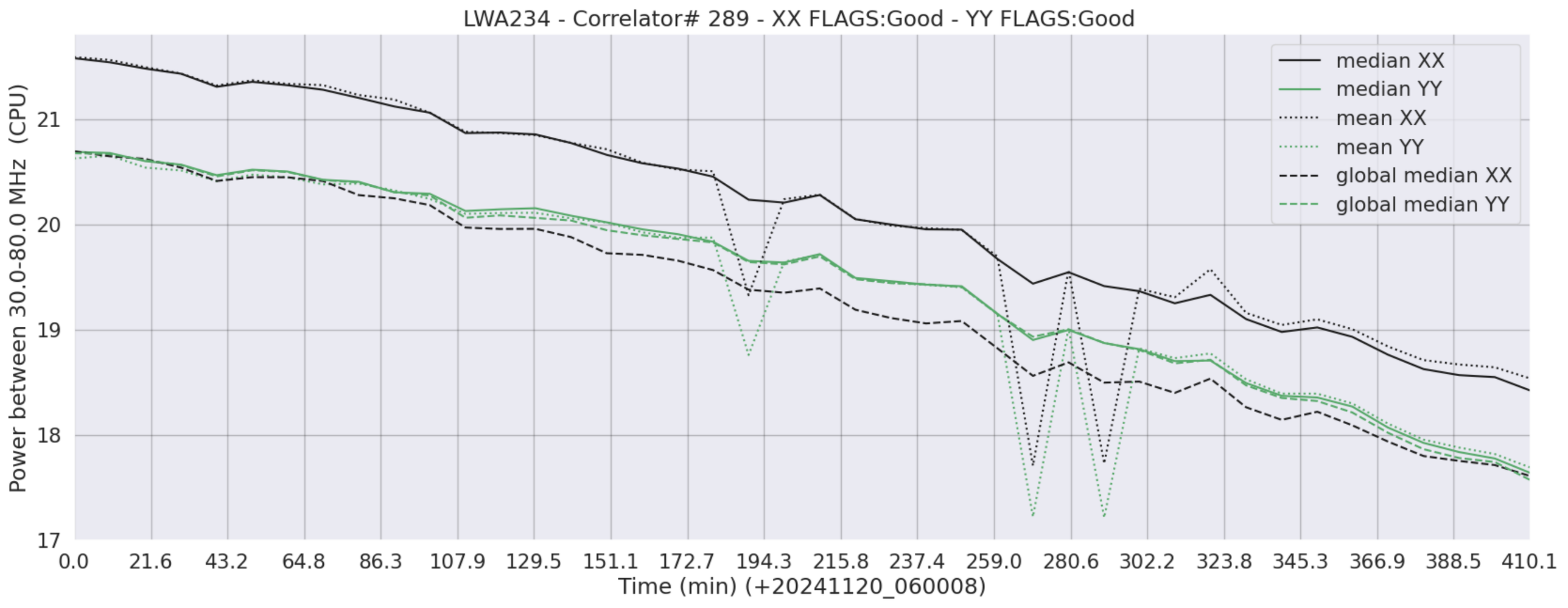

LWA293 - Correlator# 284 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
20
18
16
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

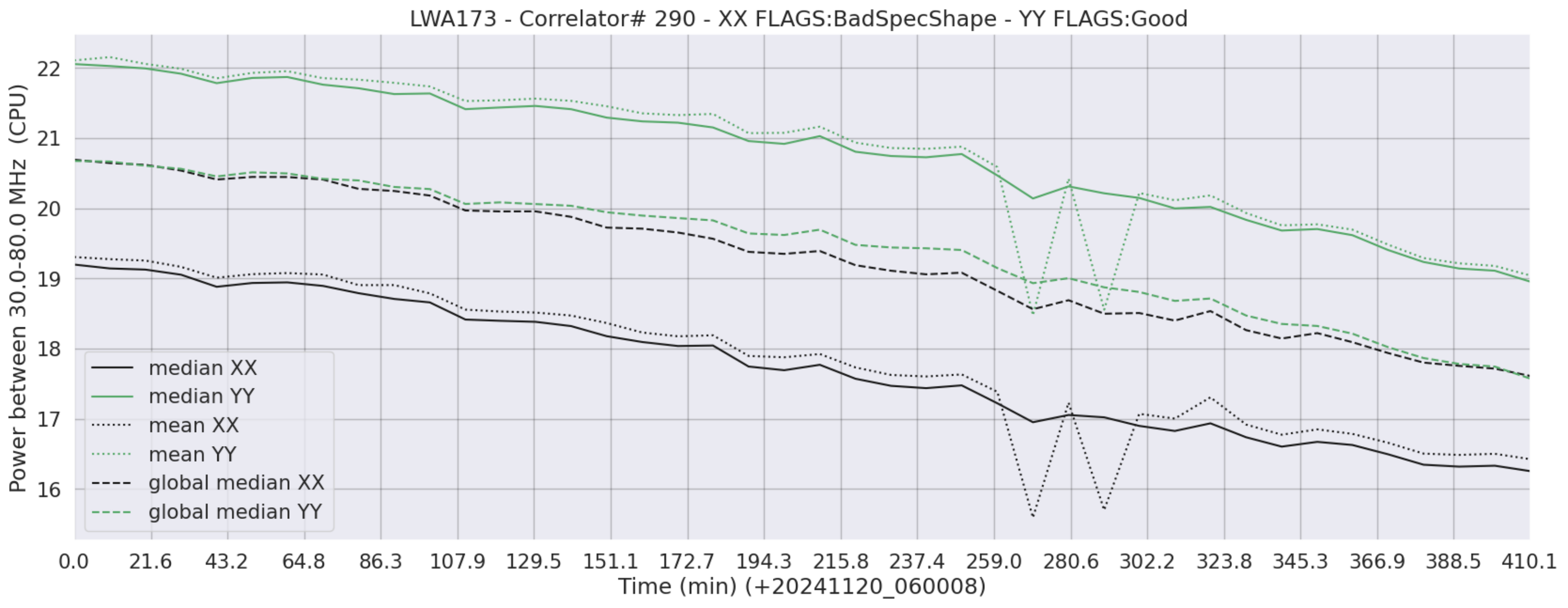

LWA290 - Correlator# 285 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

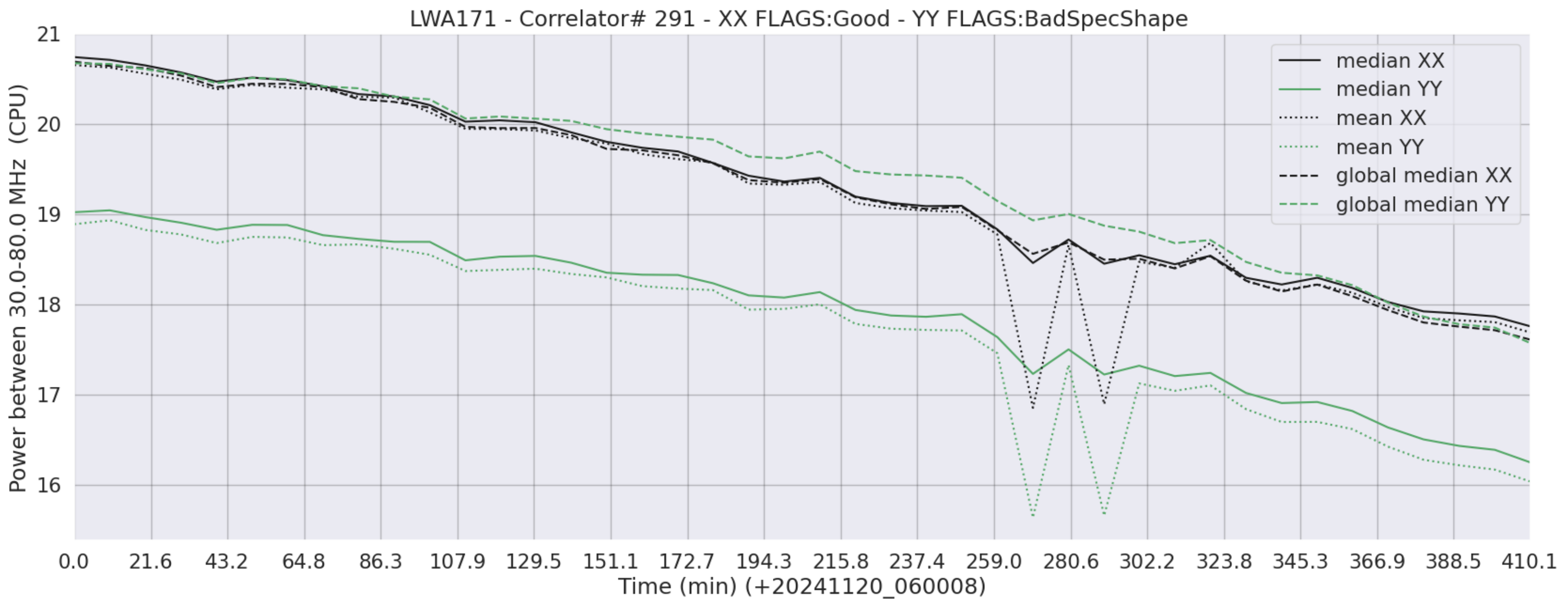

LWA357 - Correlator# 286 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

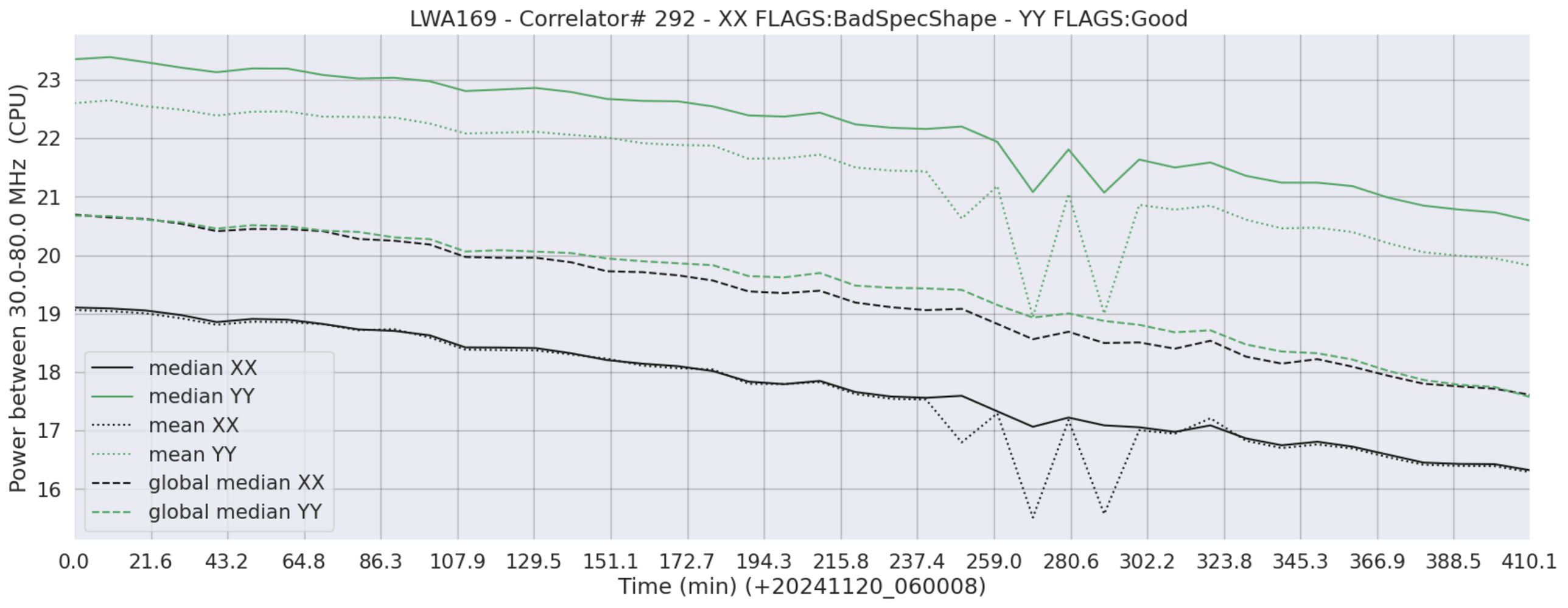

LWA329 - Correlator# 287 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

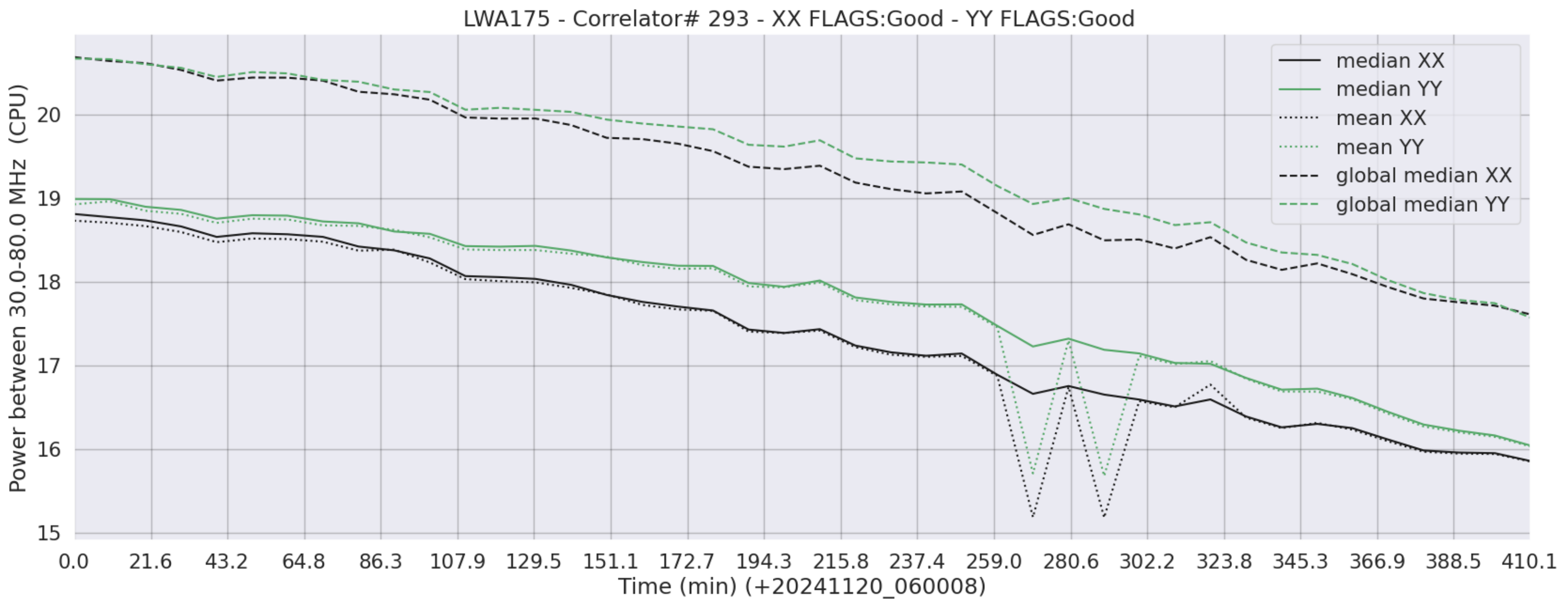

LWA170 - Correlator# 288 - XX FLAGS:BadSpecShape - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

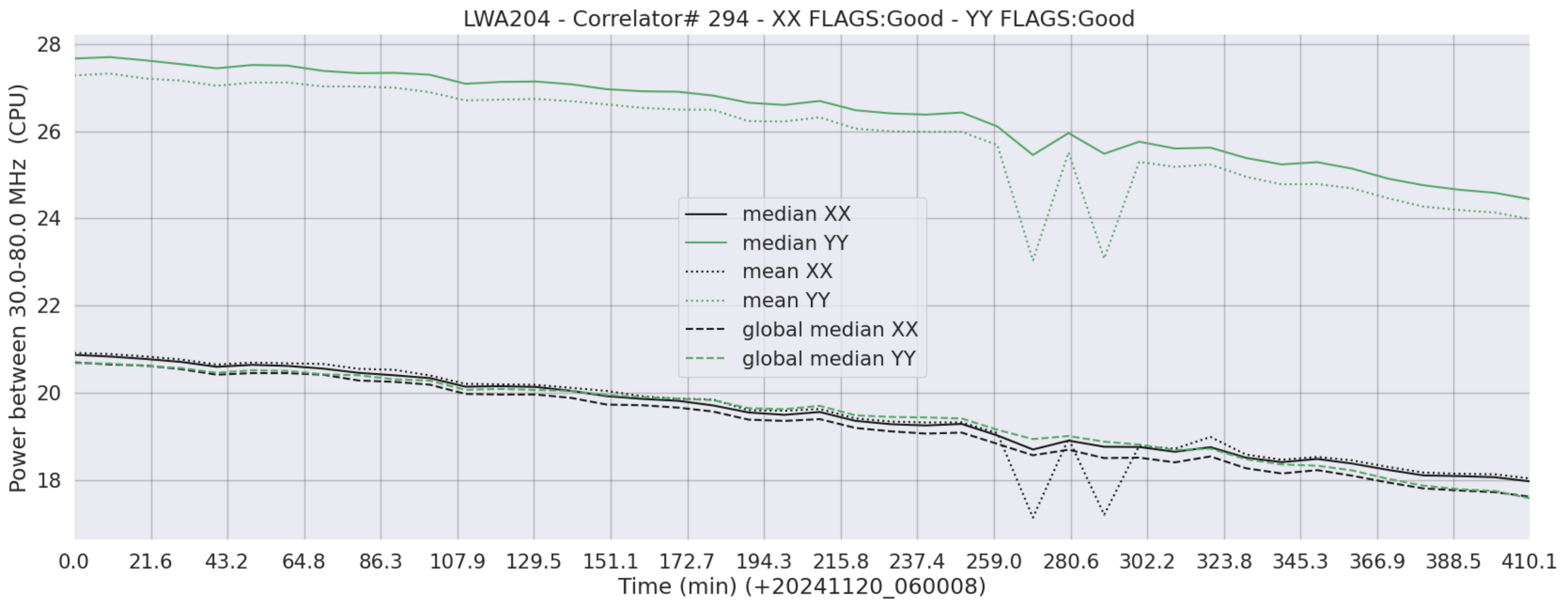

LWA234 - Correlator# 289 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
17
18
19
20
21
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

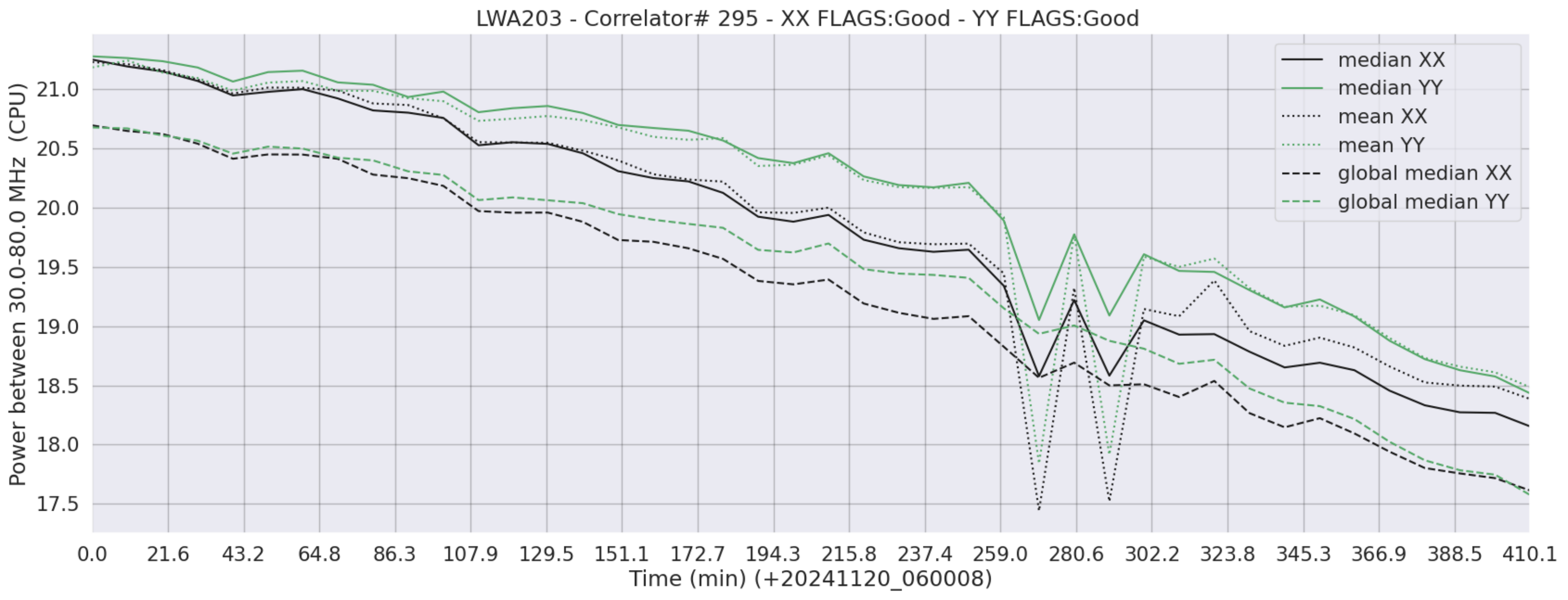

LWA173 - Correlator# 290 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

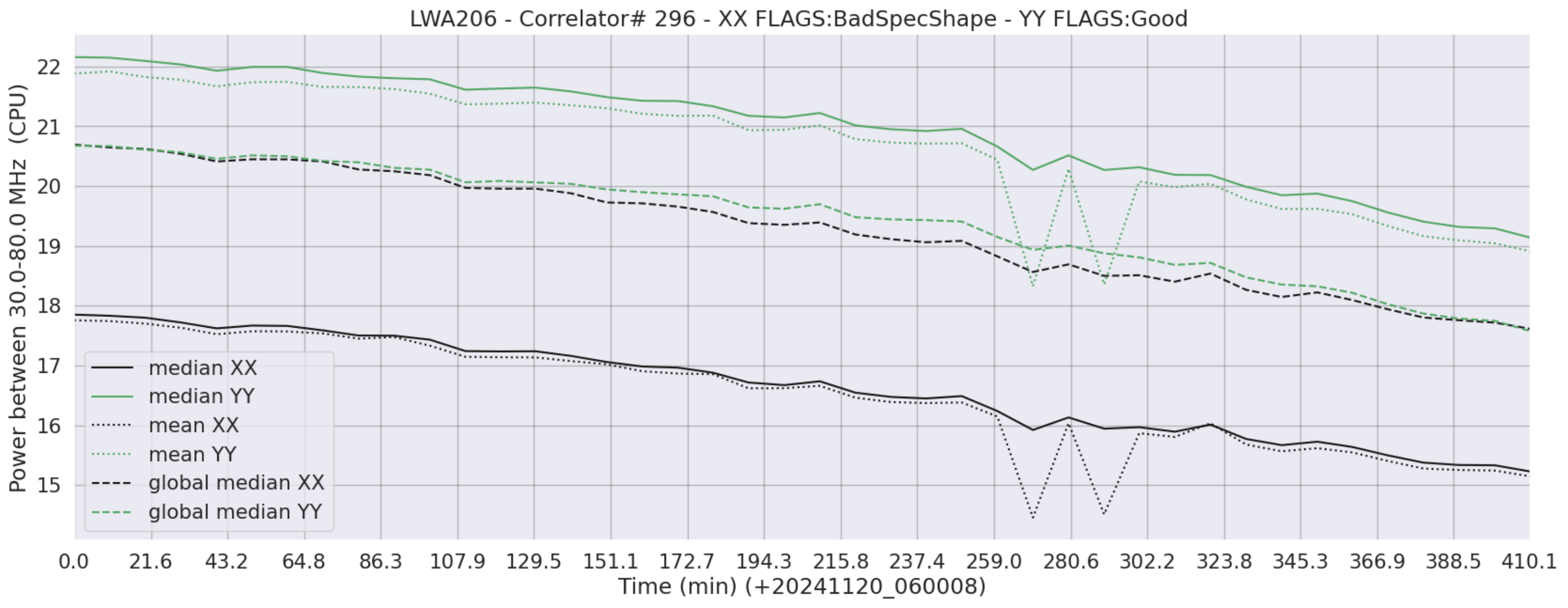

LWA171 - Correlator# 291 - XX FLAGS:Good - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

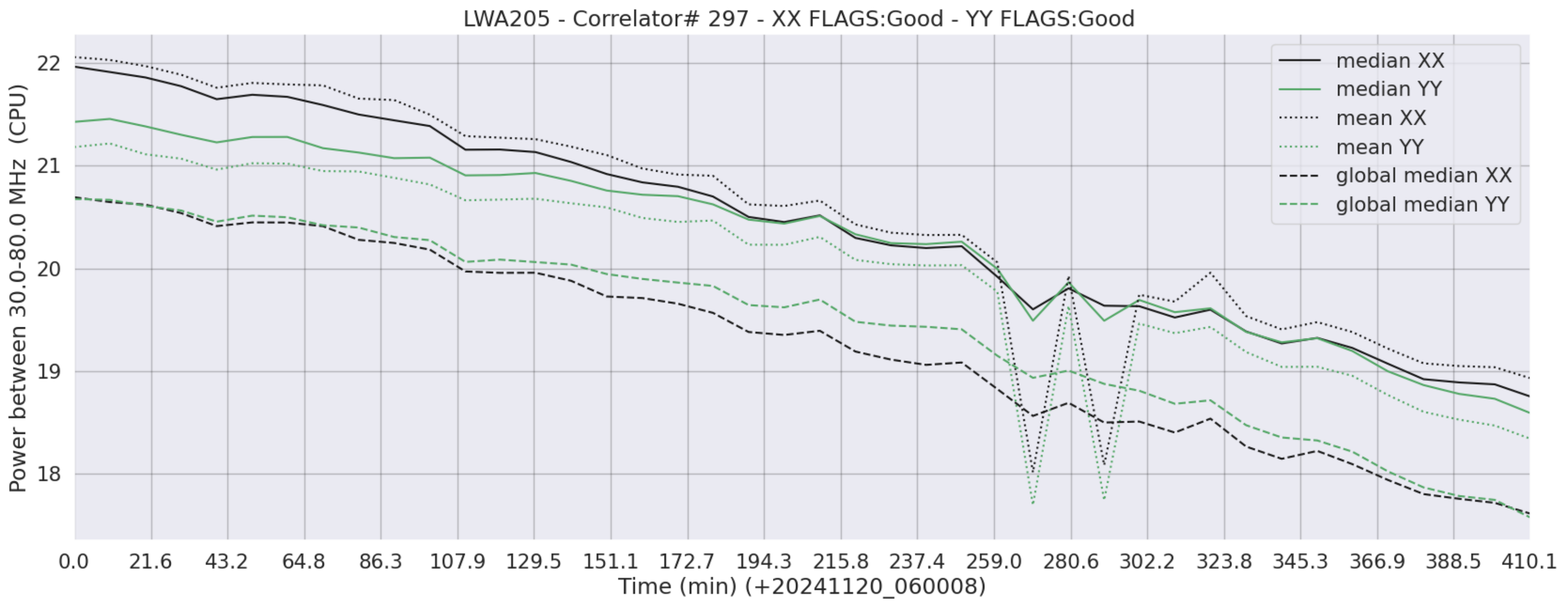

LWA169 - Correlator# 292 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

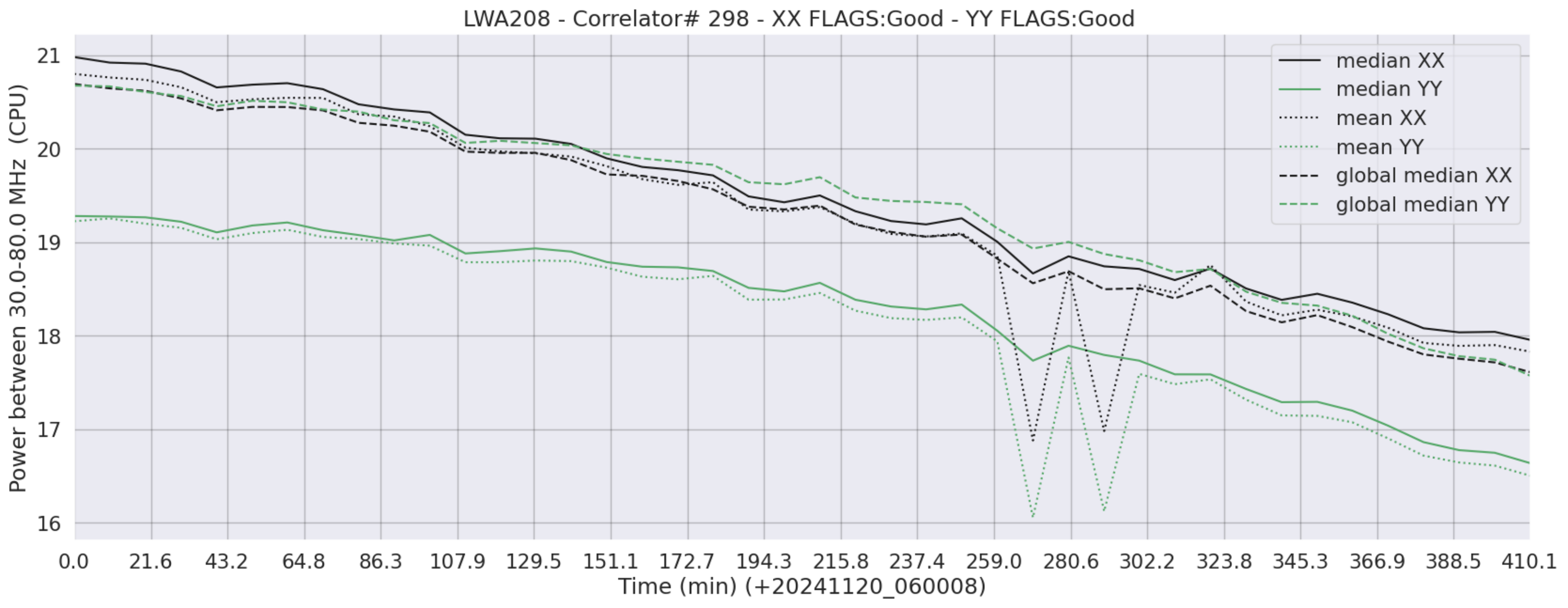

LWA175 - Correlator# 293 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
15
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

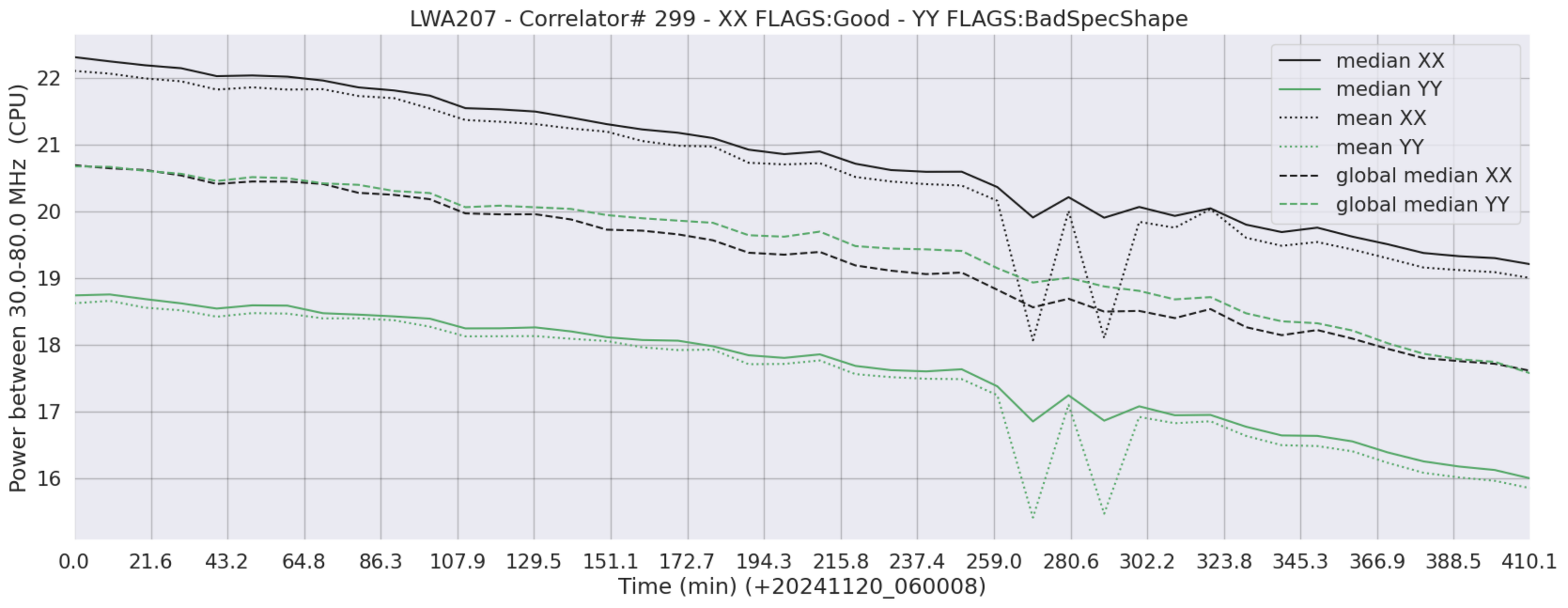

LWA204 - Correlator# 294 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

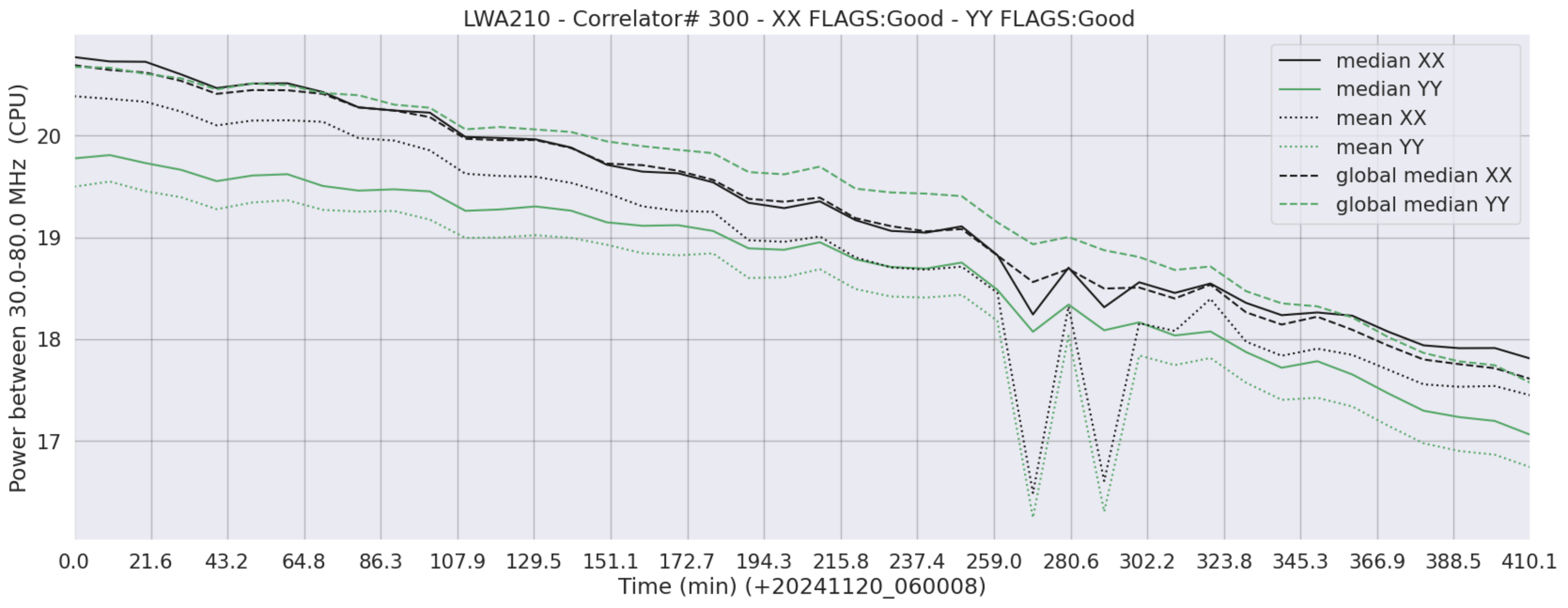

LWA203 - Correlator# 295 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

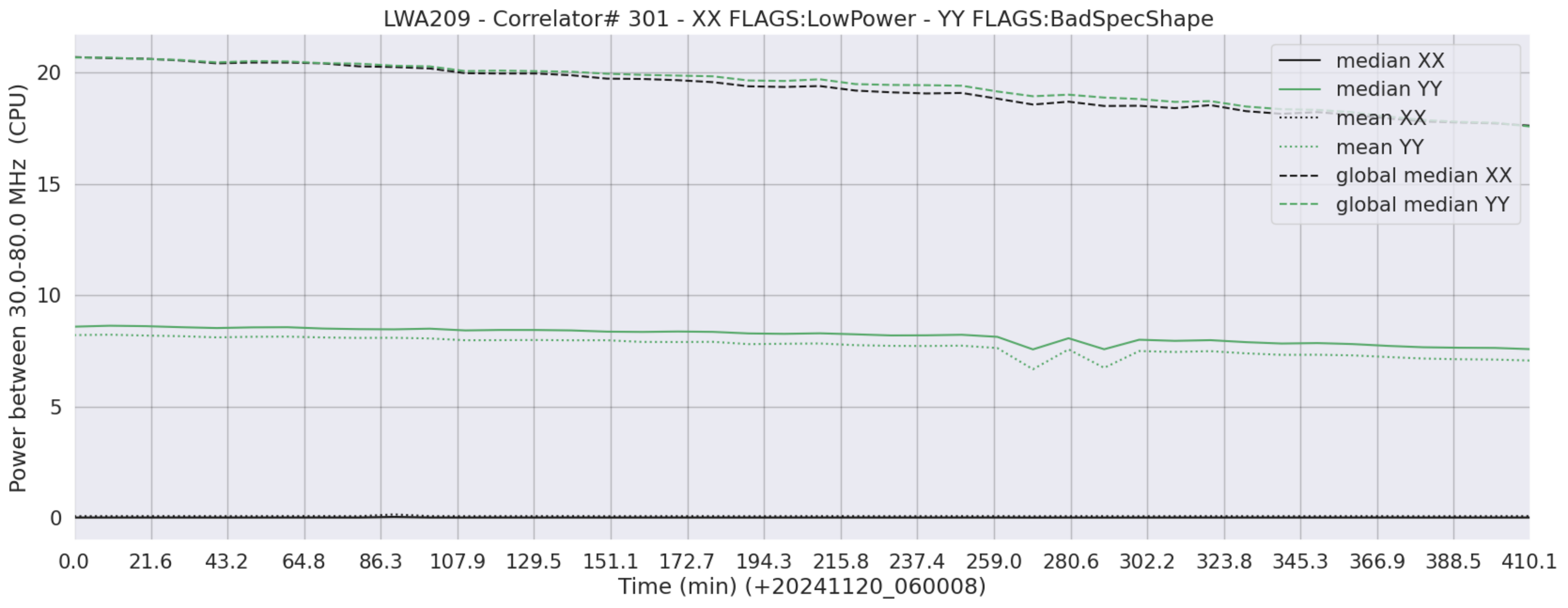

LWA206 - Correlator# 296 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

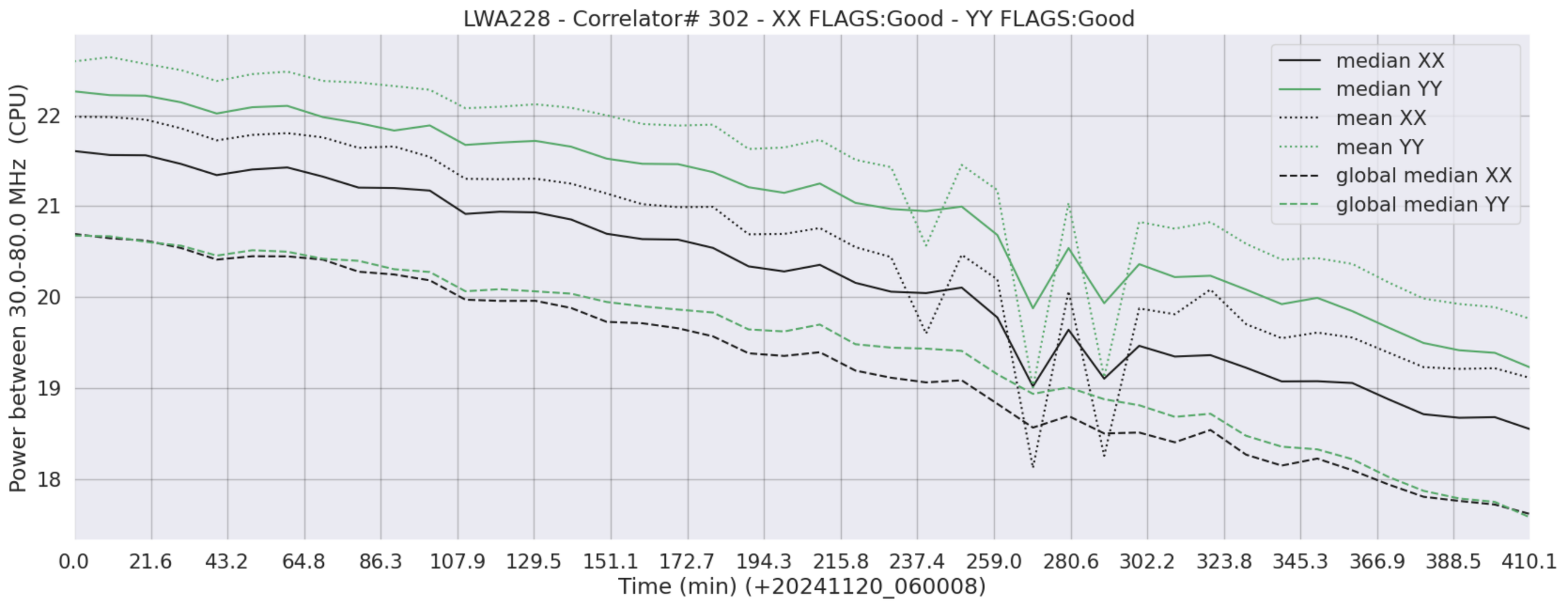

LWA205 - Correlator# 297 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

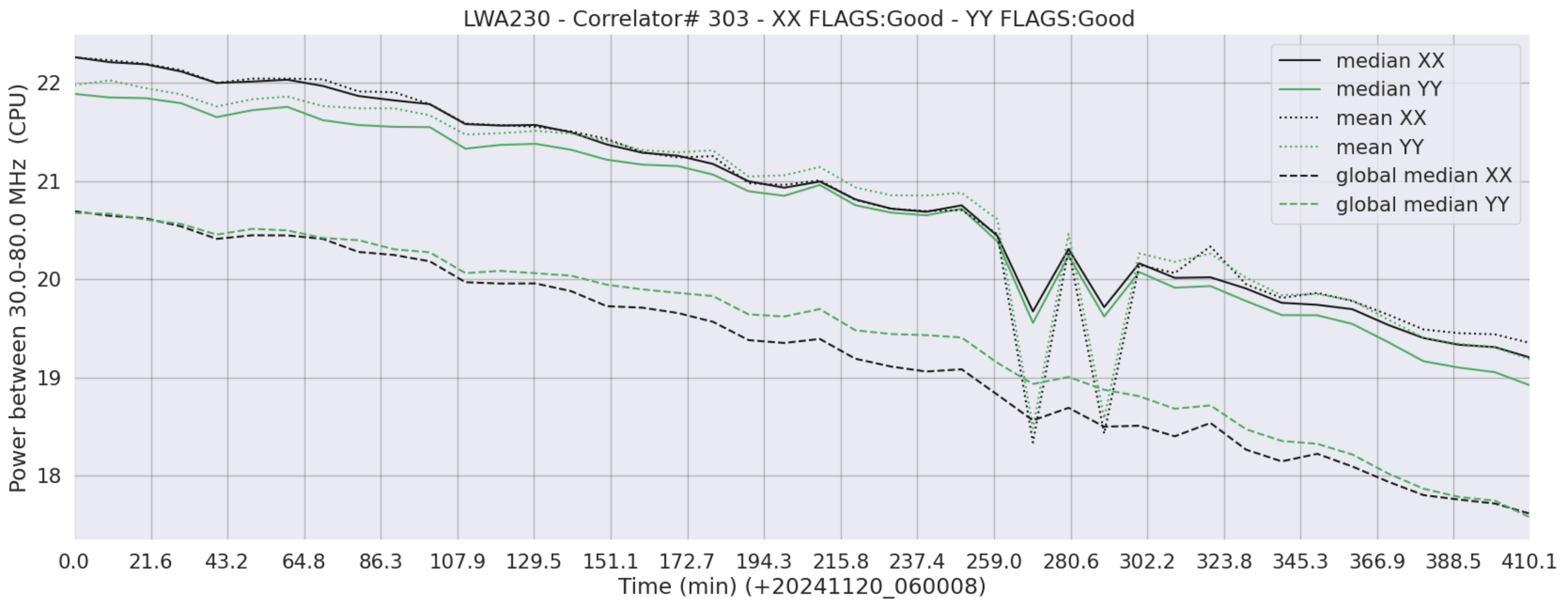

LWA208 - Correlator# 298 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

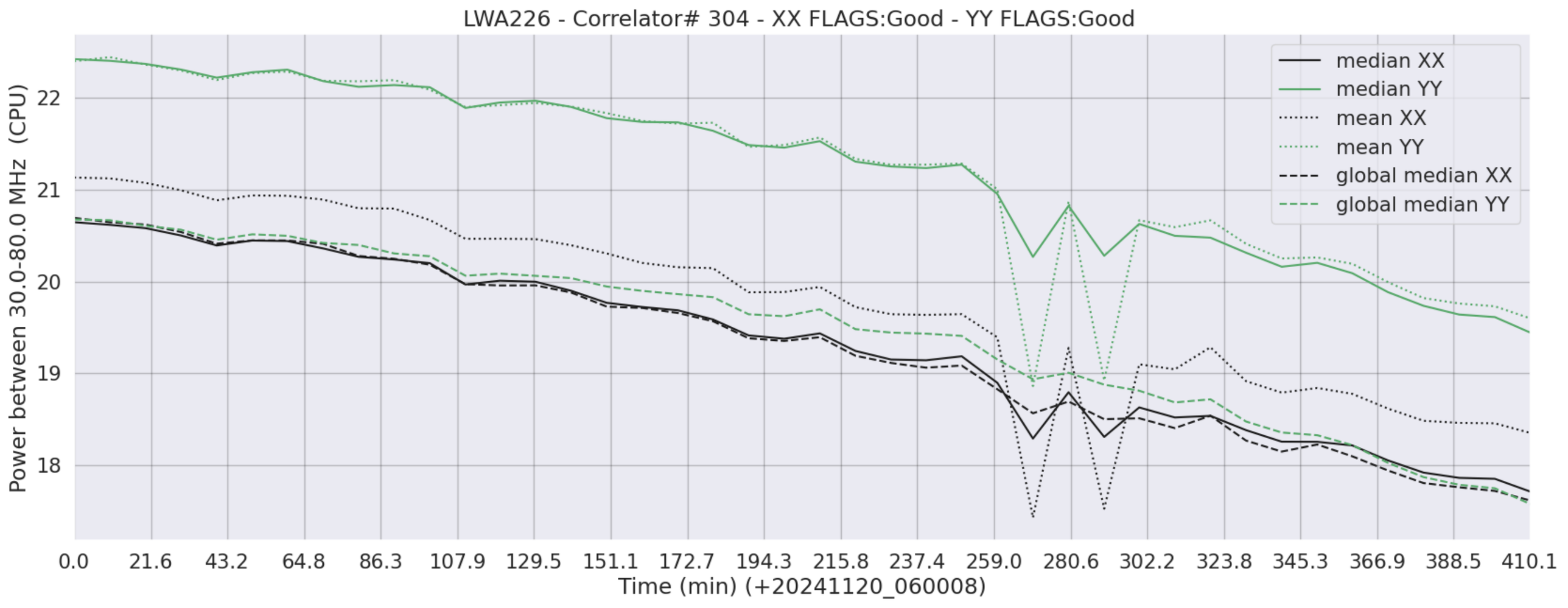

LWA207 - Correlator# 299 - XX FLAGS:Good - YY FLAGS:BadSpecShape
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

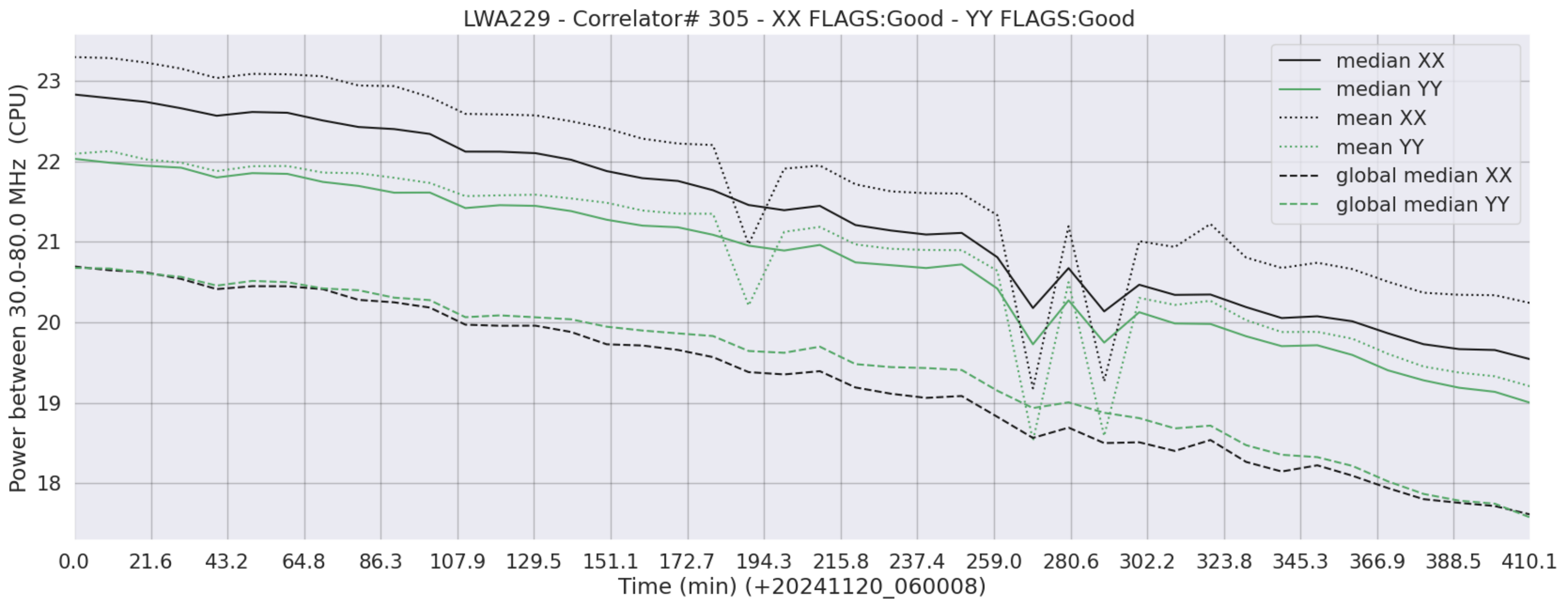

LWA210 - Correlator# 300 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

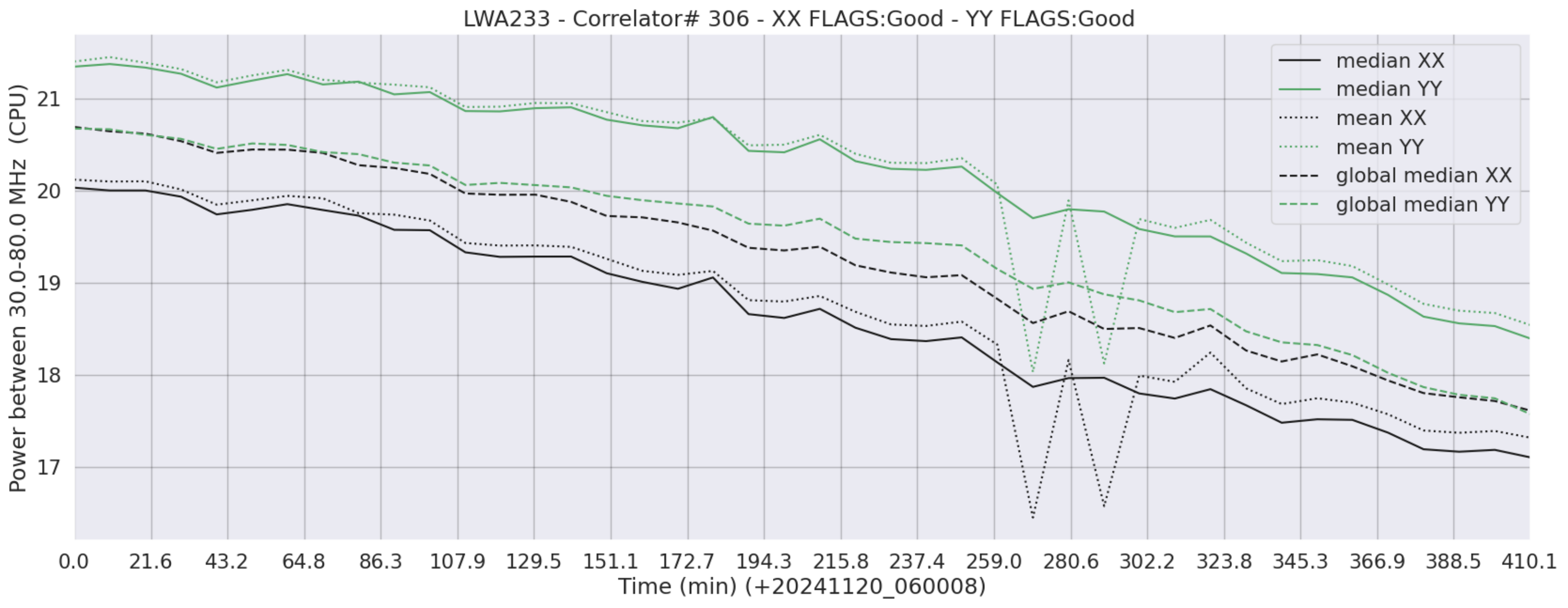

LWA209 - Correlator# 301 - XX FLAGS:LowPower - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
0
5
10
15
20
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

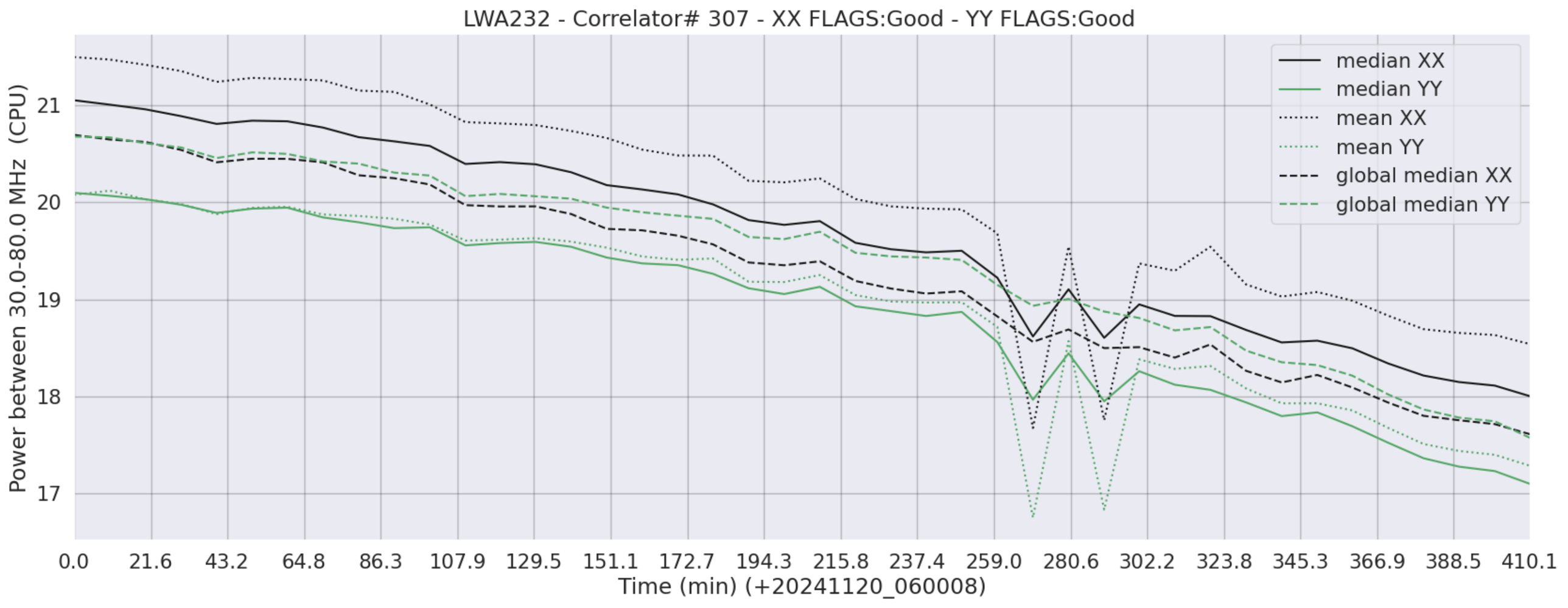

LWA228 - Correlator# 302 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

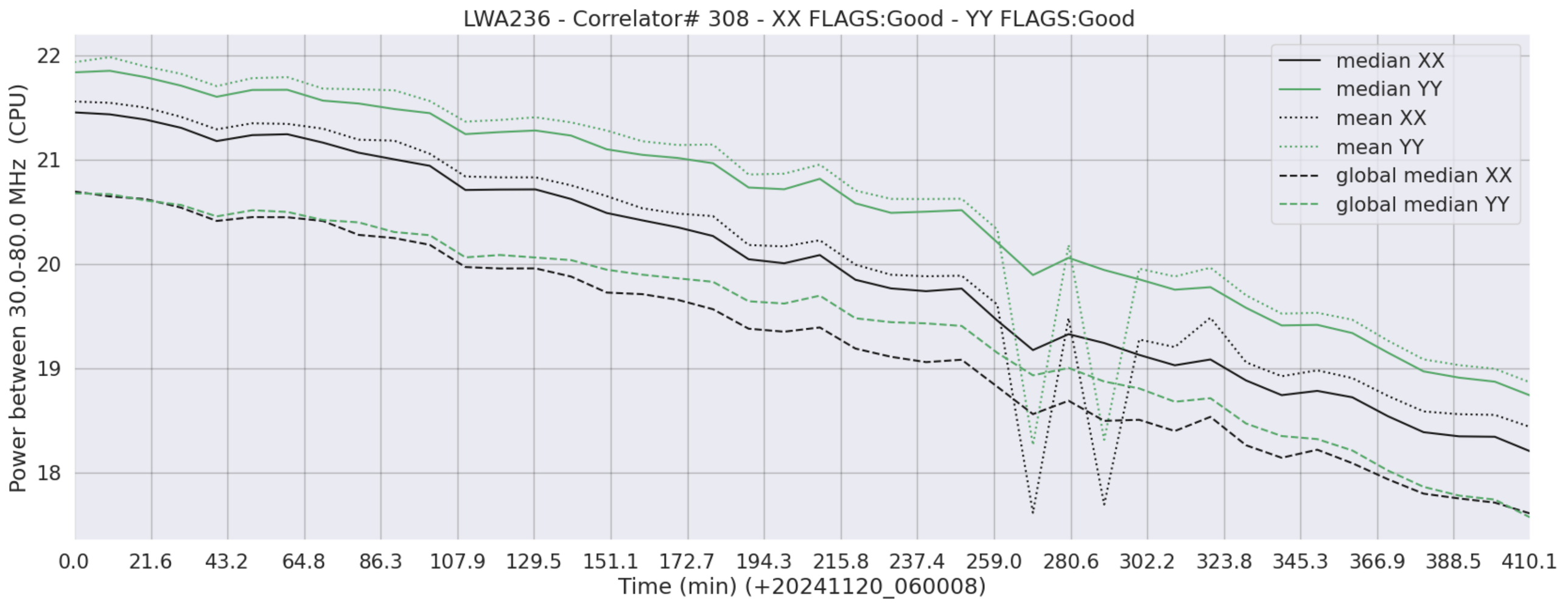

LWA230 - Correlator# 303 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

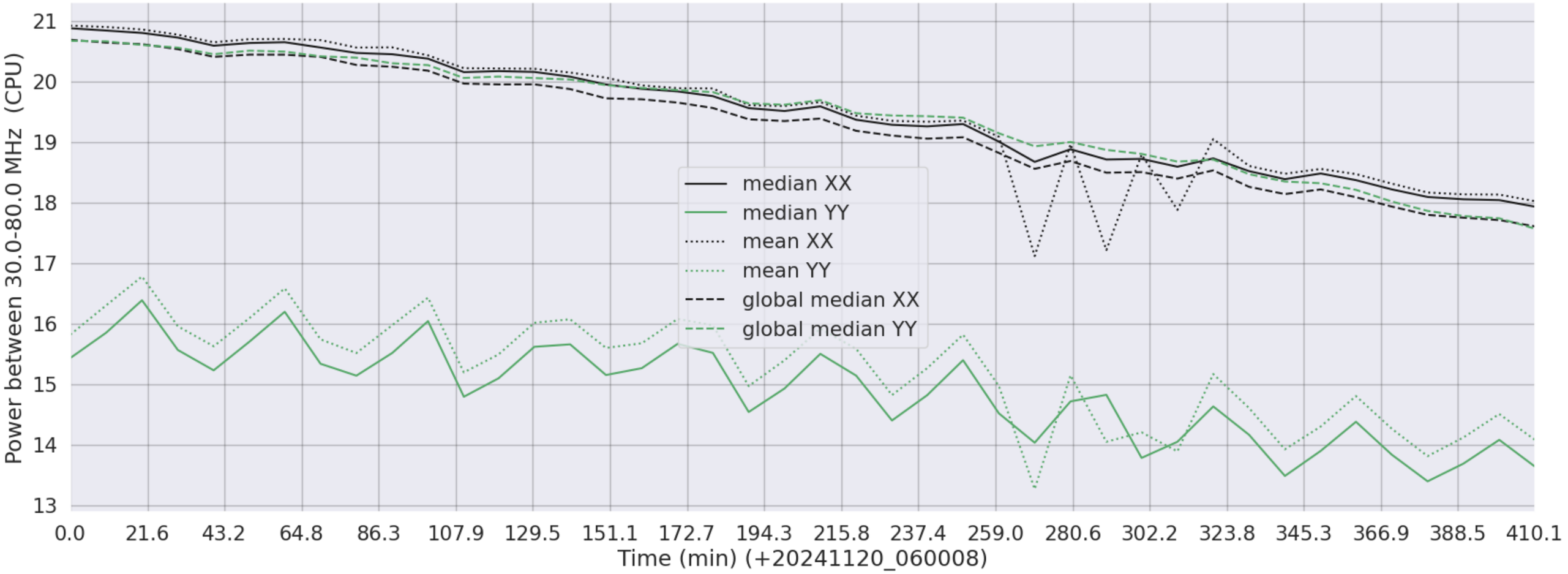

LWA226 - Correlator# 304 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

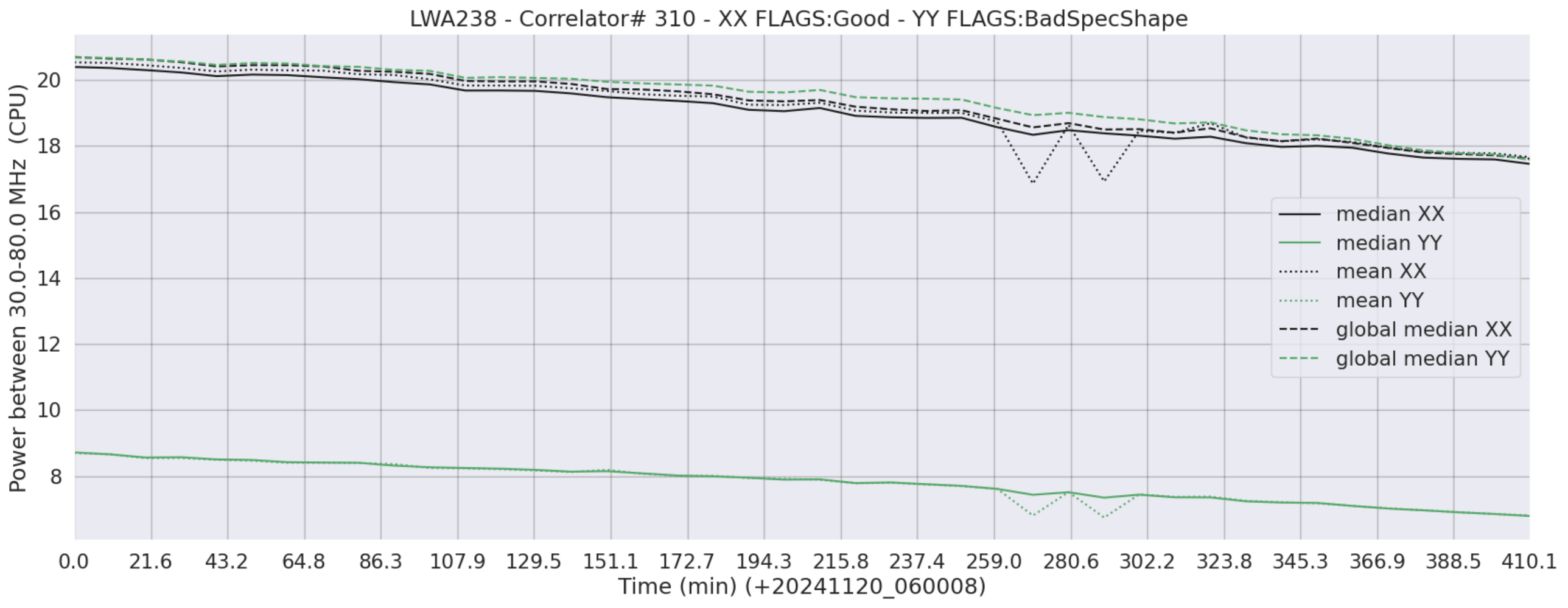

LWA229 - Correlator# 305 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

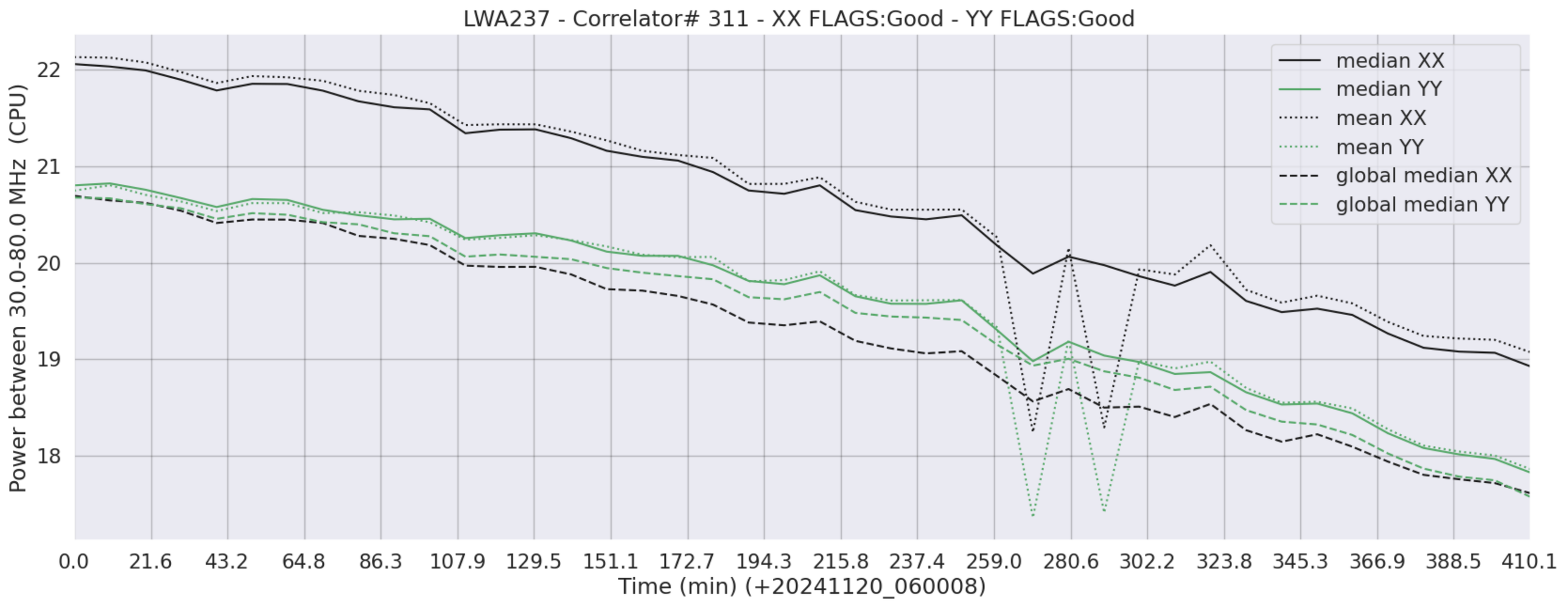

LWA233 - Correlator# 306 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

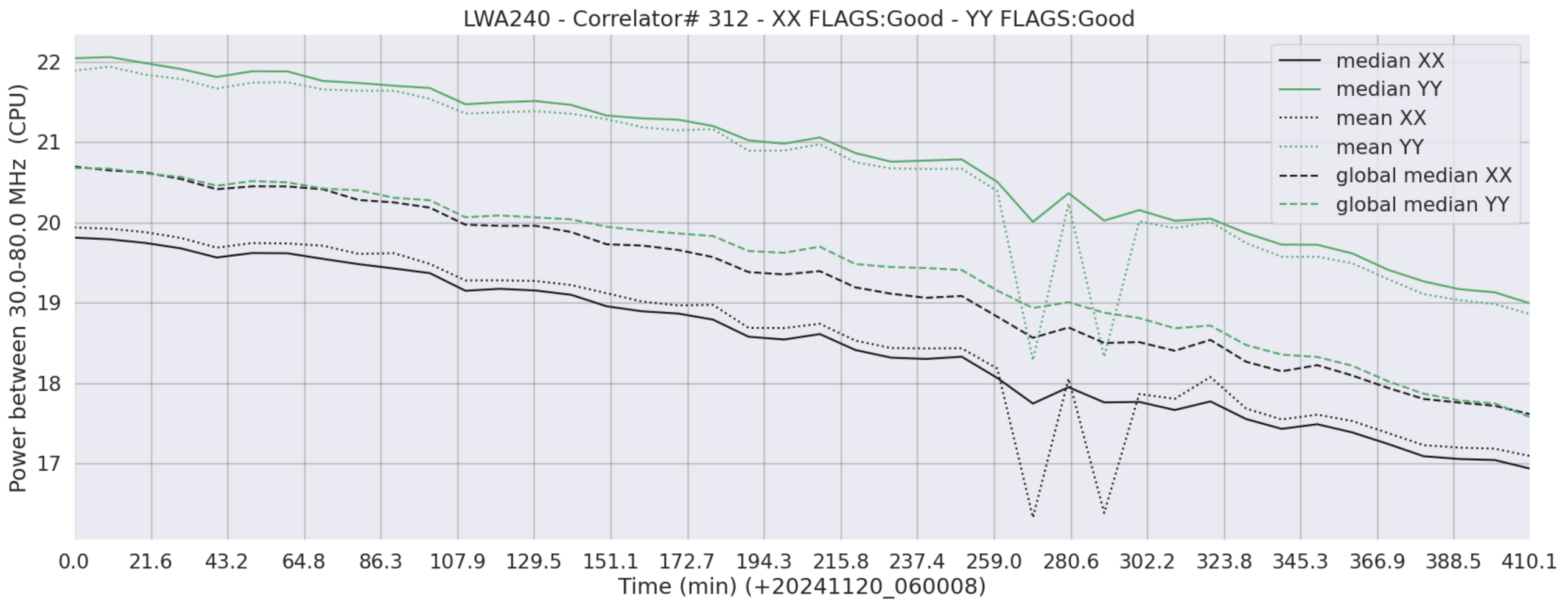

LWA232 - Correlator# 307 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

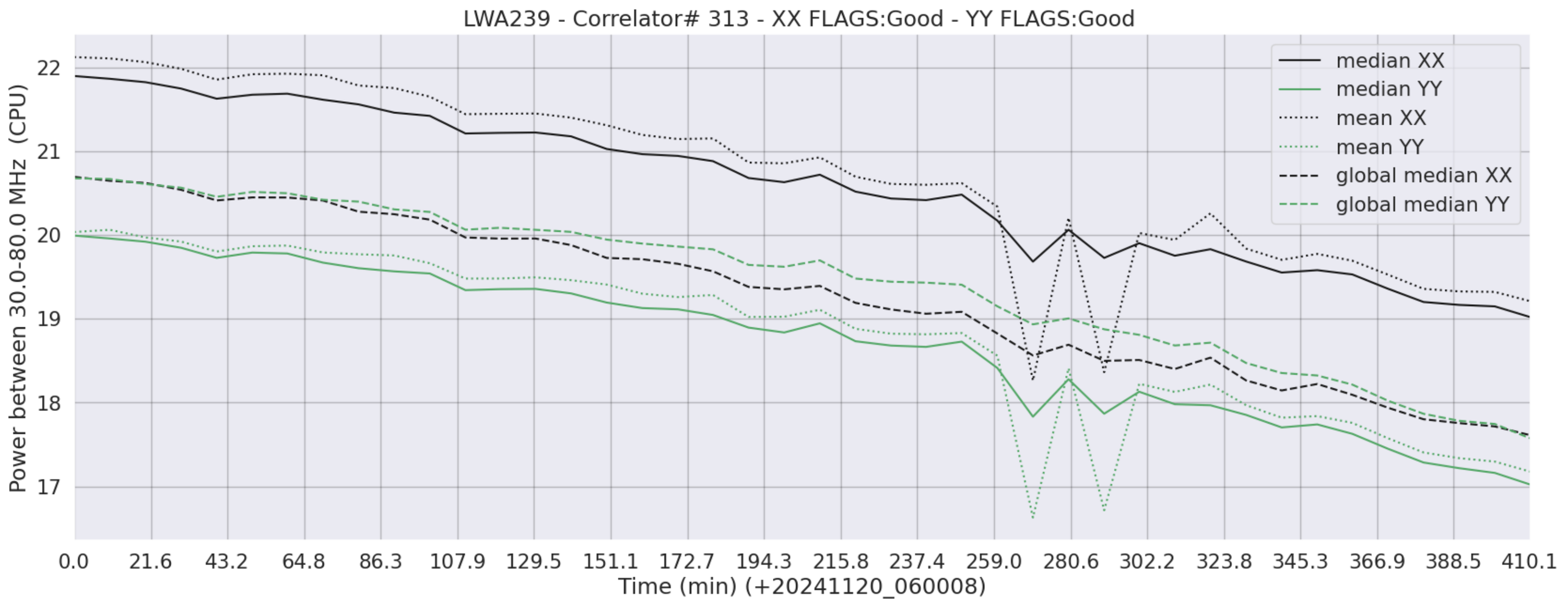

LWA236 - Correlator# 308 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

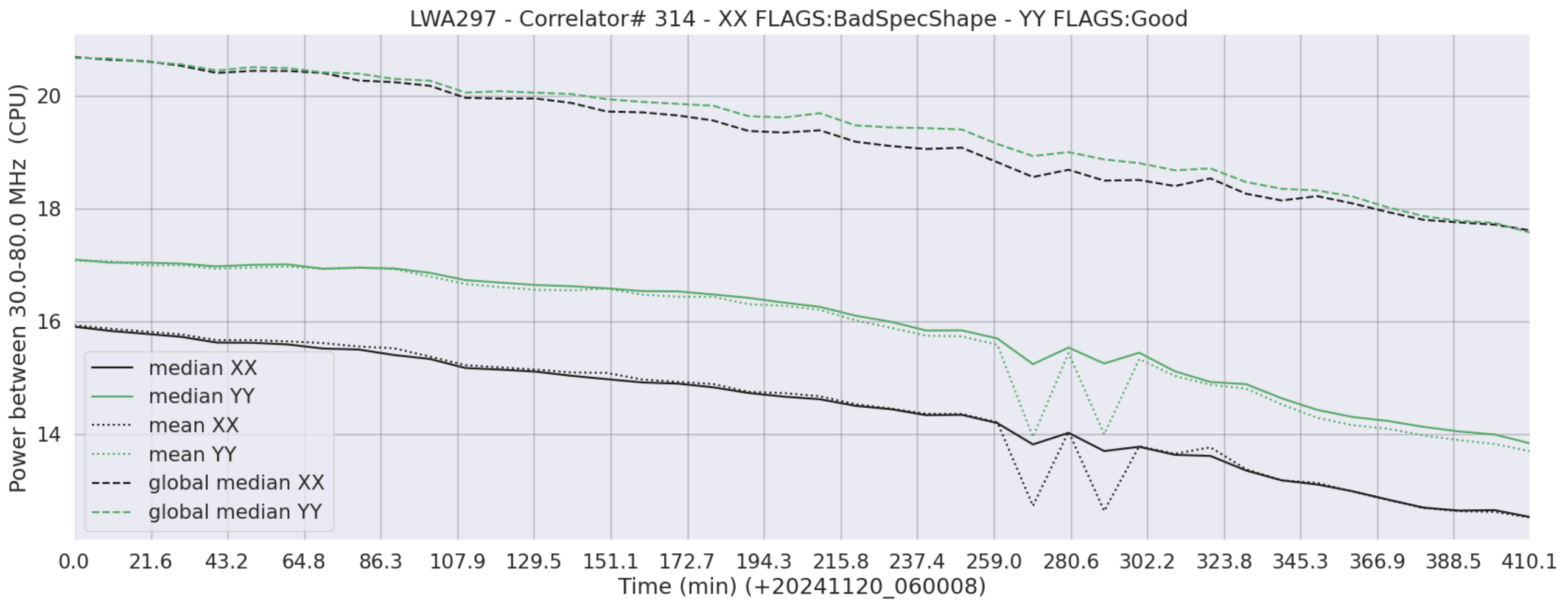

LWA235 - Correlator# 309 - XX FLAGS:Good - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
13
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

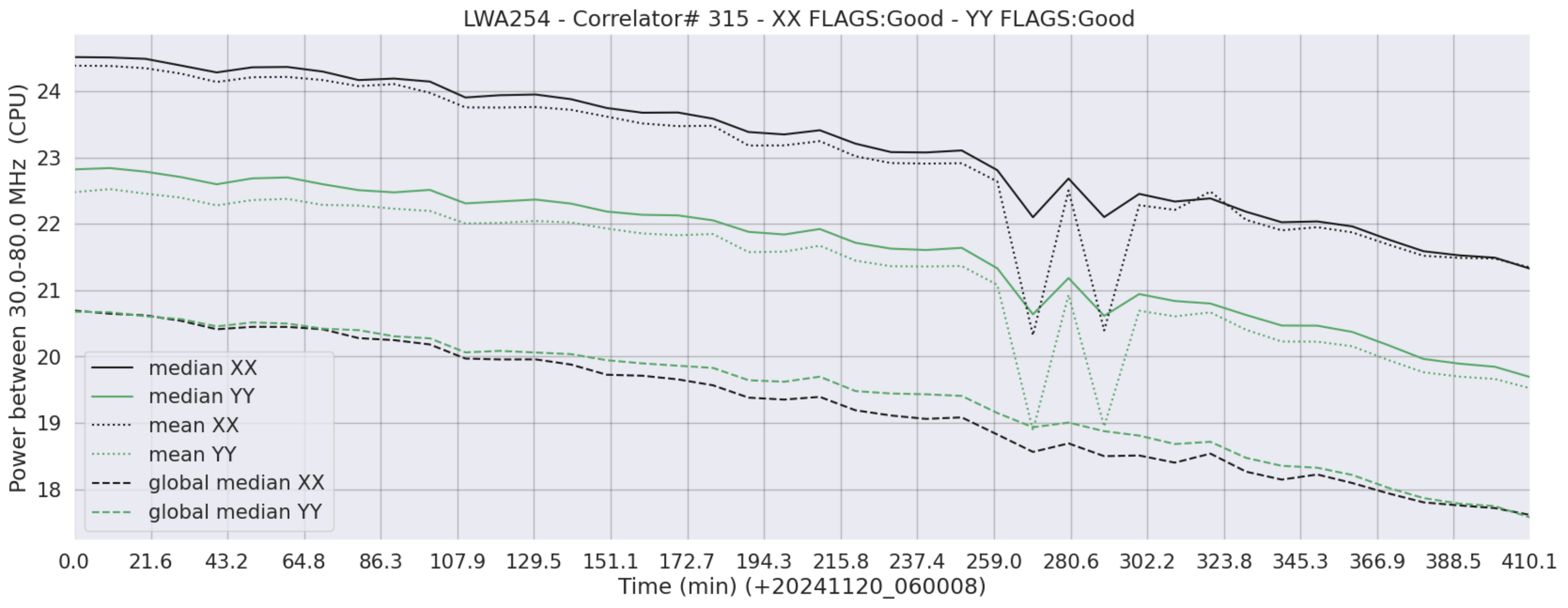

LWA238 - Correlator# 310 - XX FLAGS:Good - YY FLAGS:BadSpecShape
Power between 30.0-80.0 MHz (CPU)
20
18
16
14
12
10
8
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

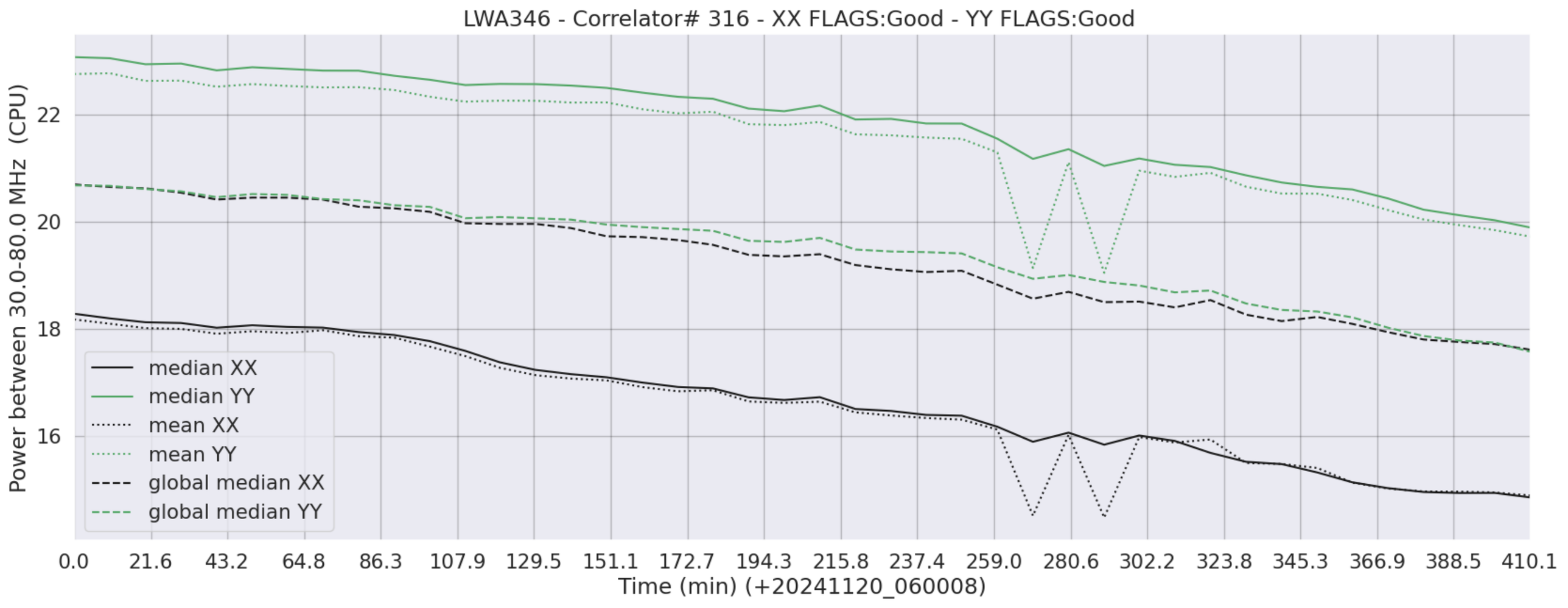

LWA237 - Correlator# 311 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

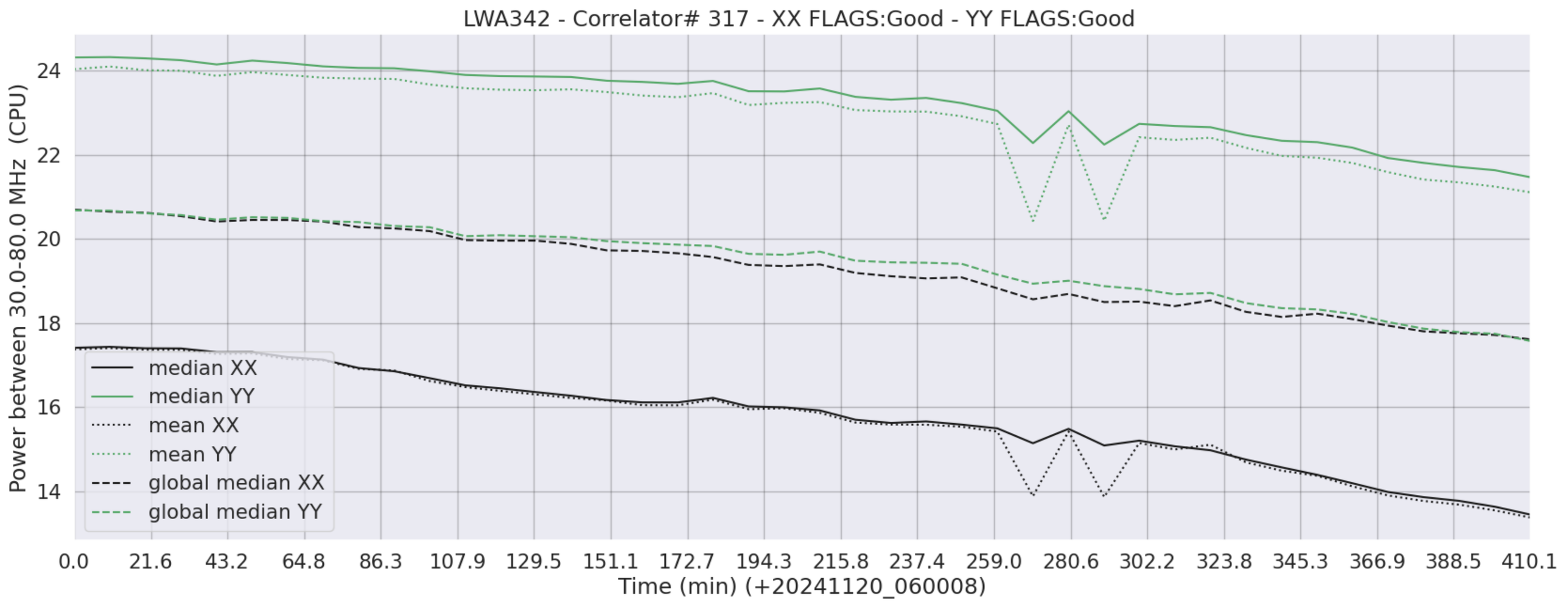

LWA240 - Correlator# 312 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

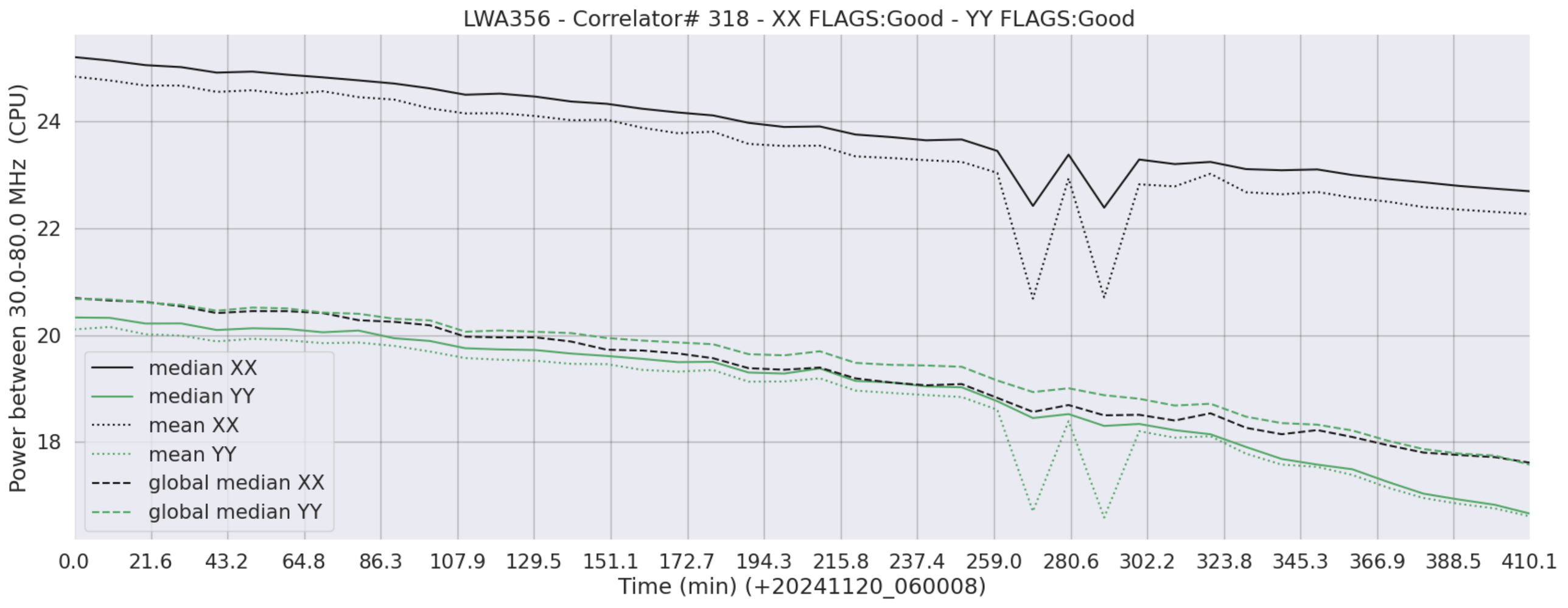

LWA239 - Correlator# 313 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

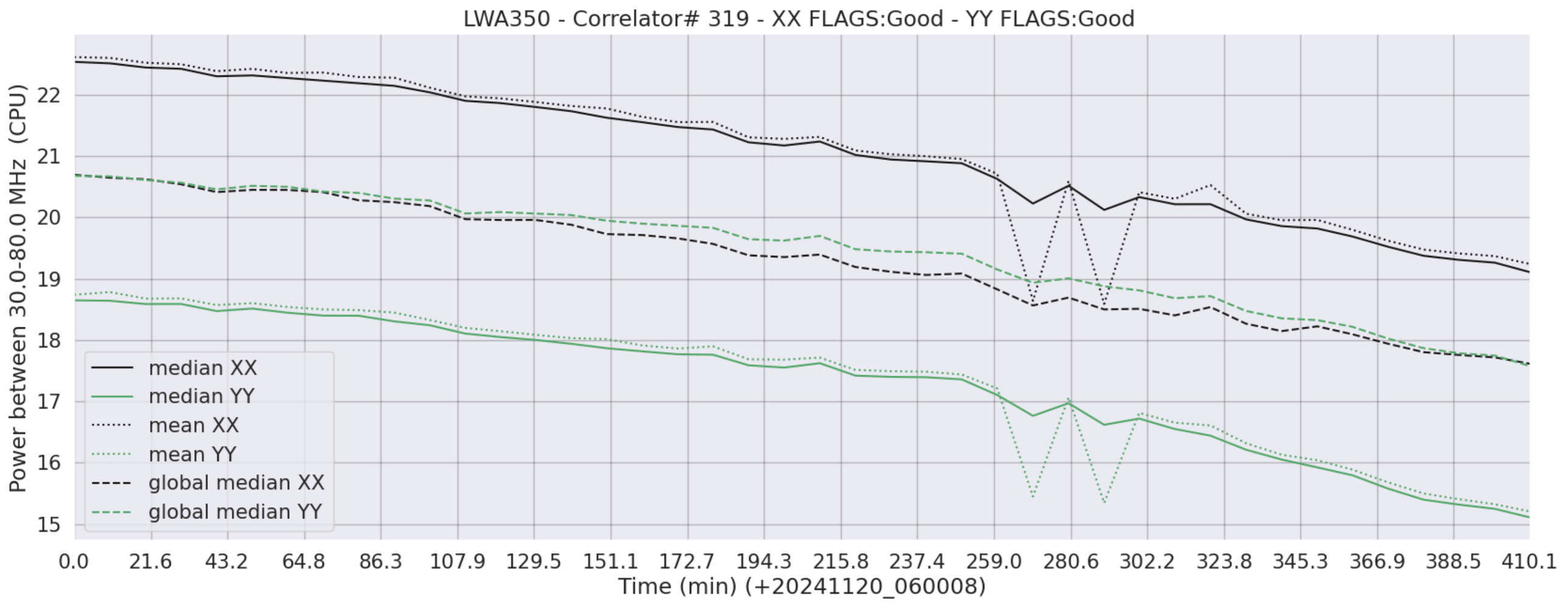

LWA297 - Correlator# 314 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
20
18
16
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

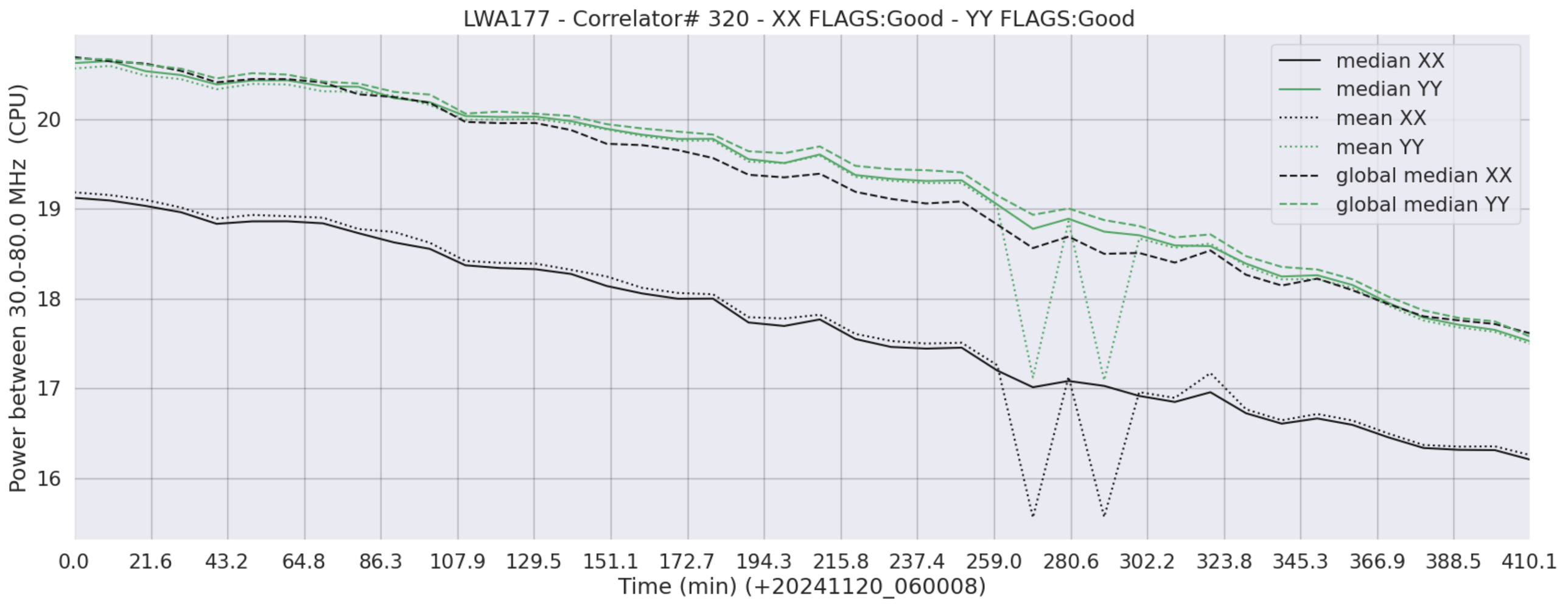

LWA254 - Correlator# 315 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

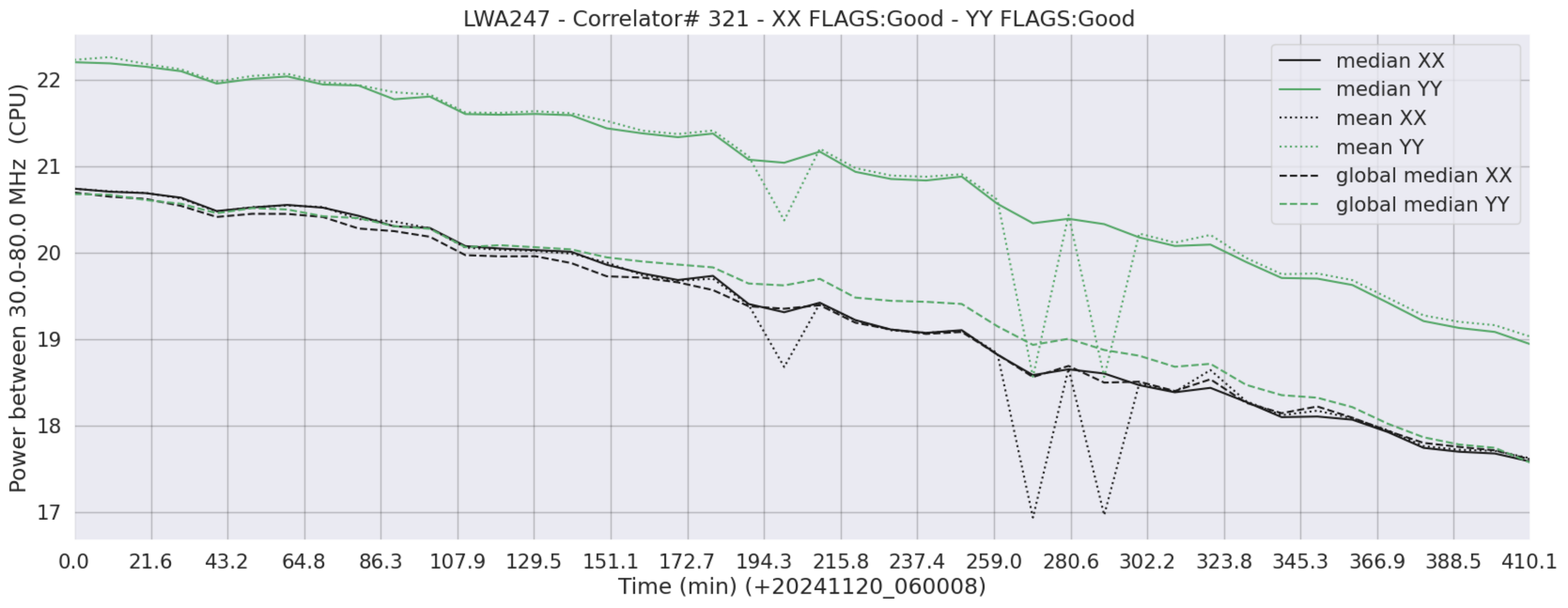

LWA346 - Correlator# 316 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
20
18
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

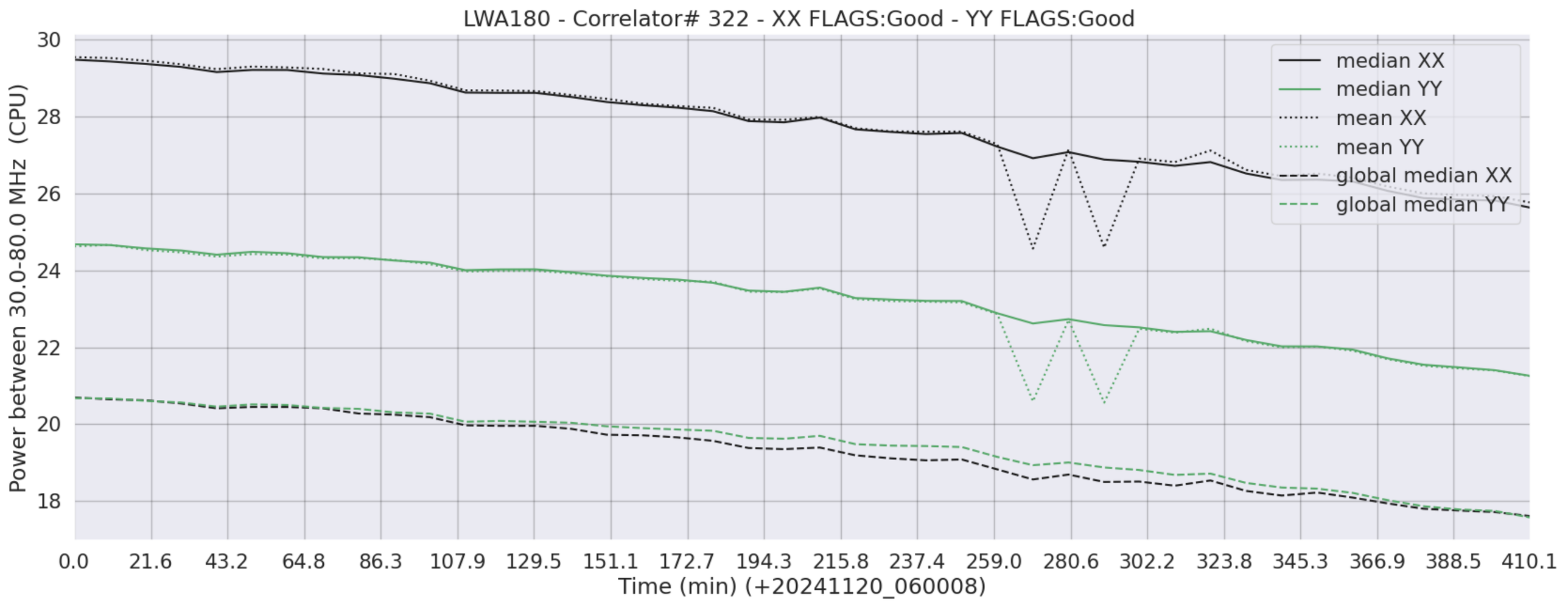

LWA342 - Correlator# 317 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
22
20
18
16
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

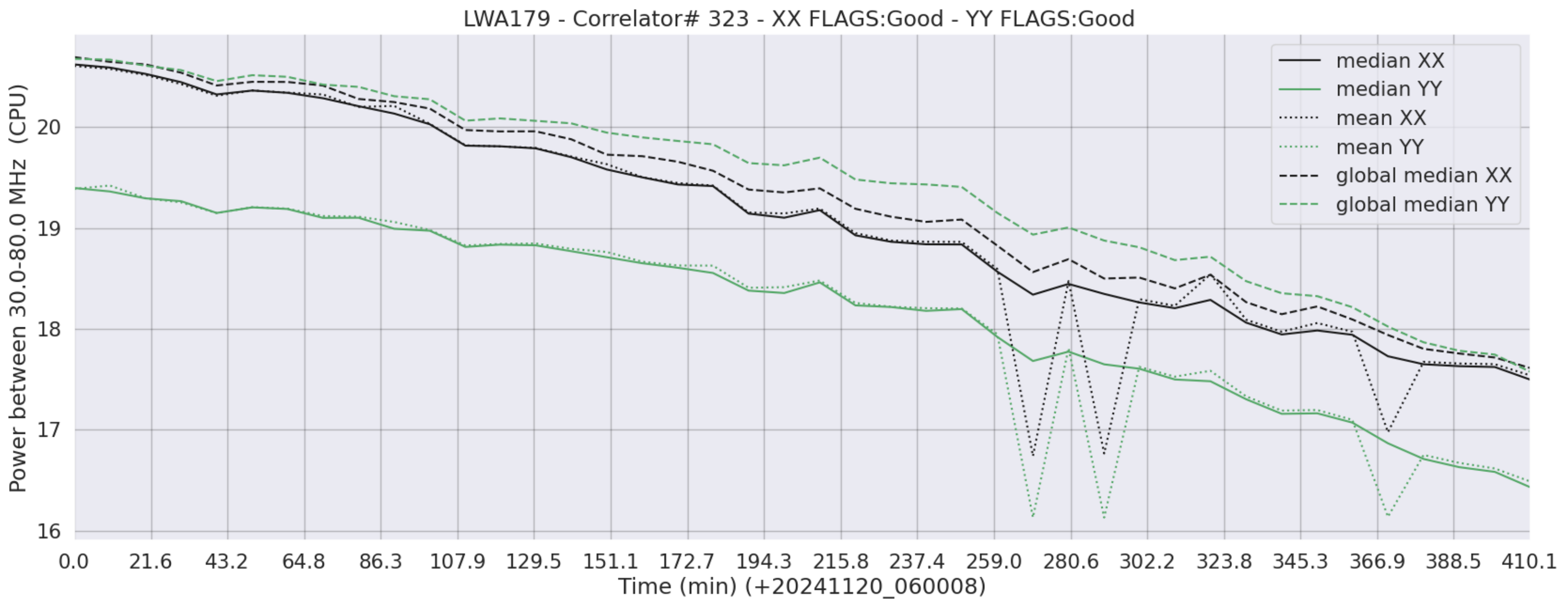

LWA356 - Correlator# 318 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

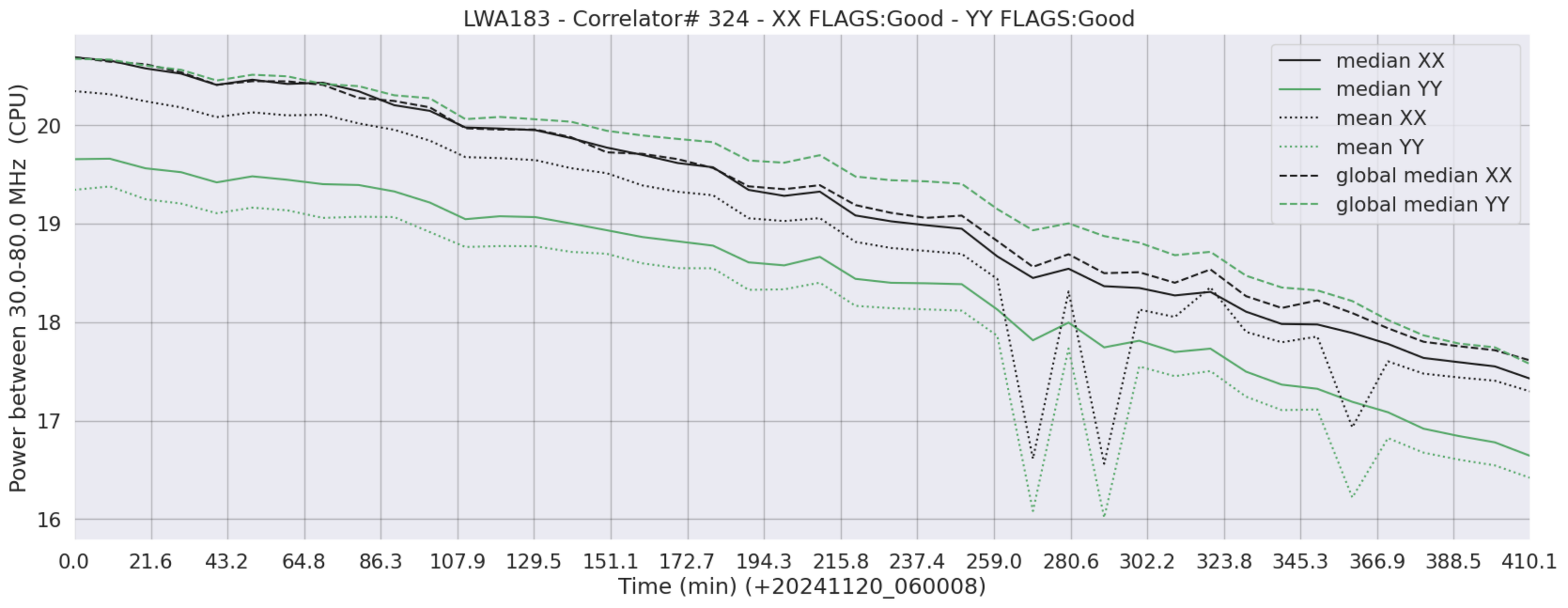

LWA350 - Correlator# 319 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

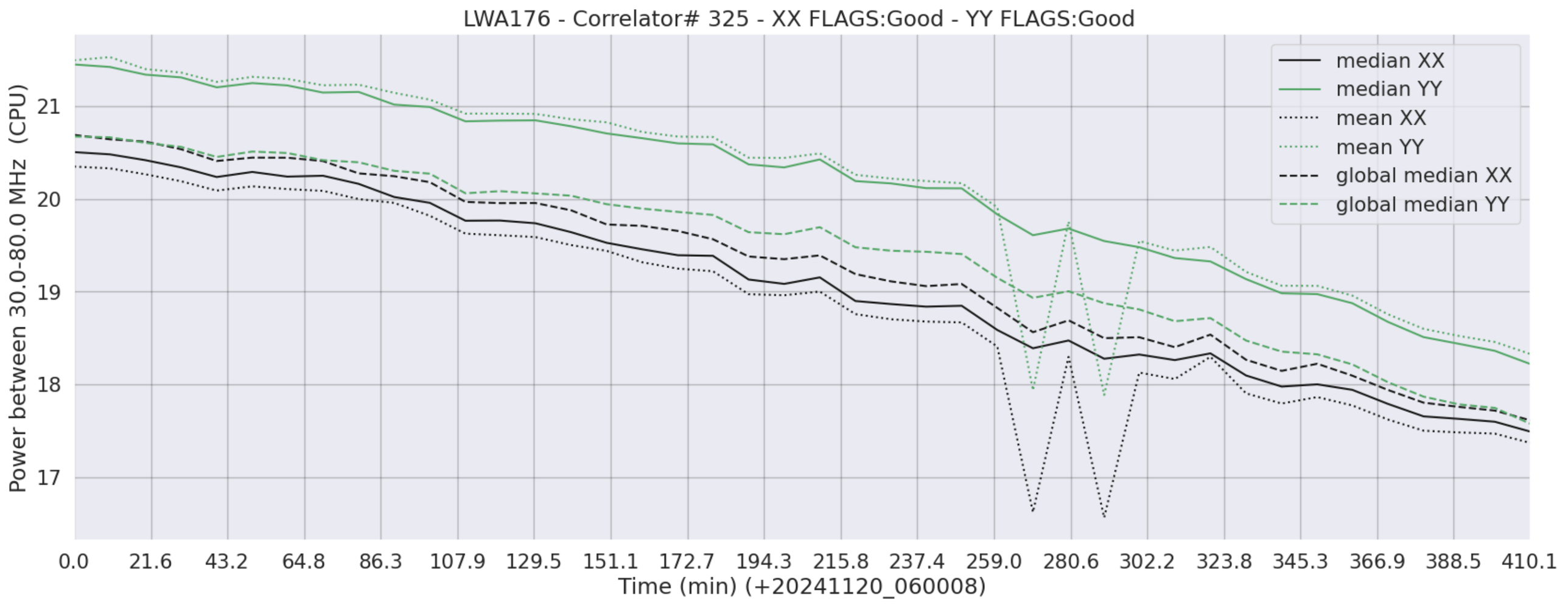

LWA177 - Correlator# 320 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

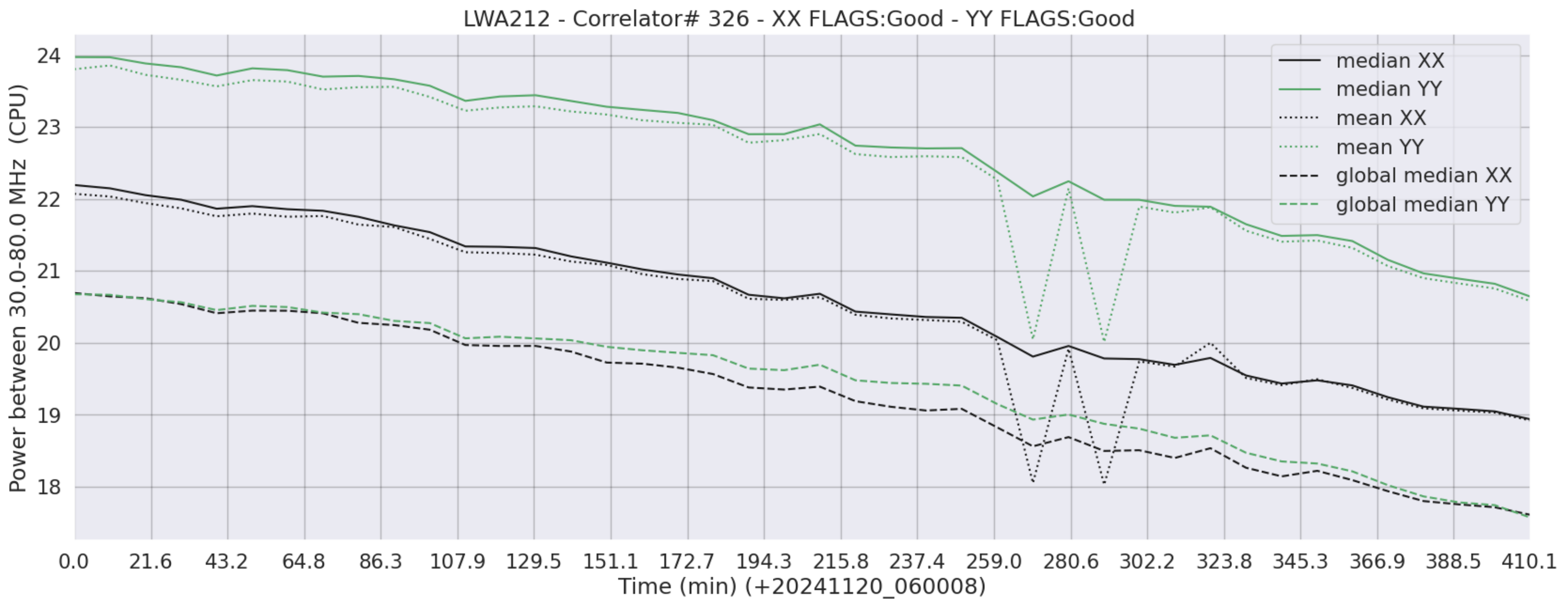

LWA247 - Correlator# 321 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

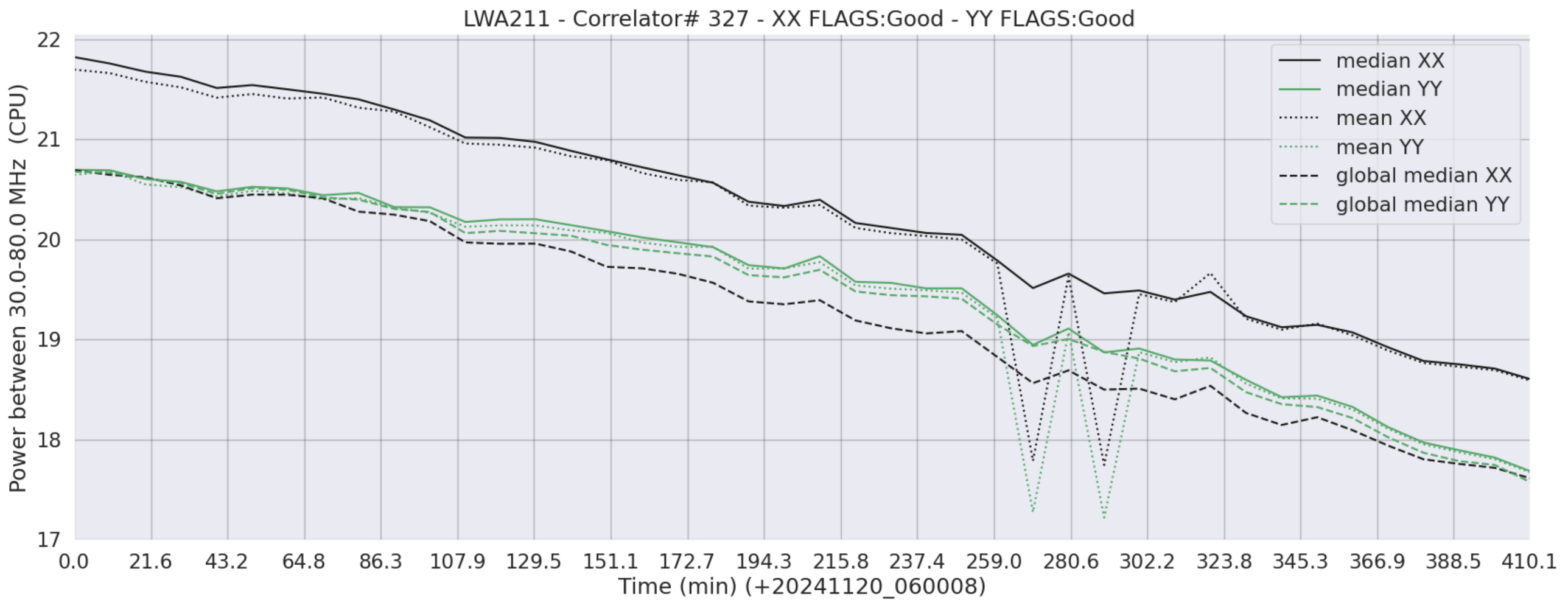

LWA180 - Correlator# 322 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
30
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

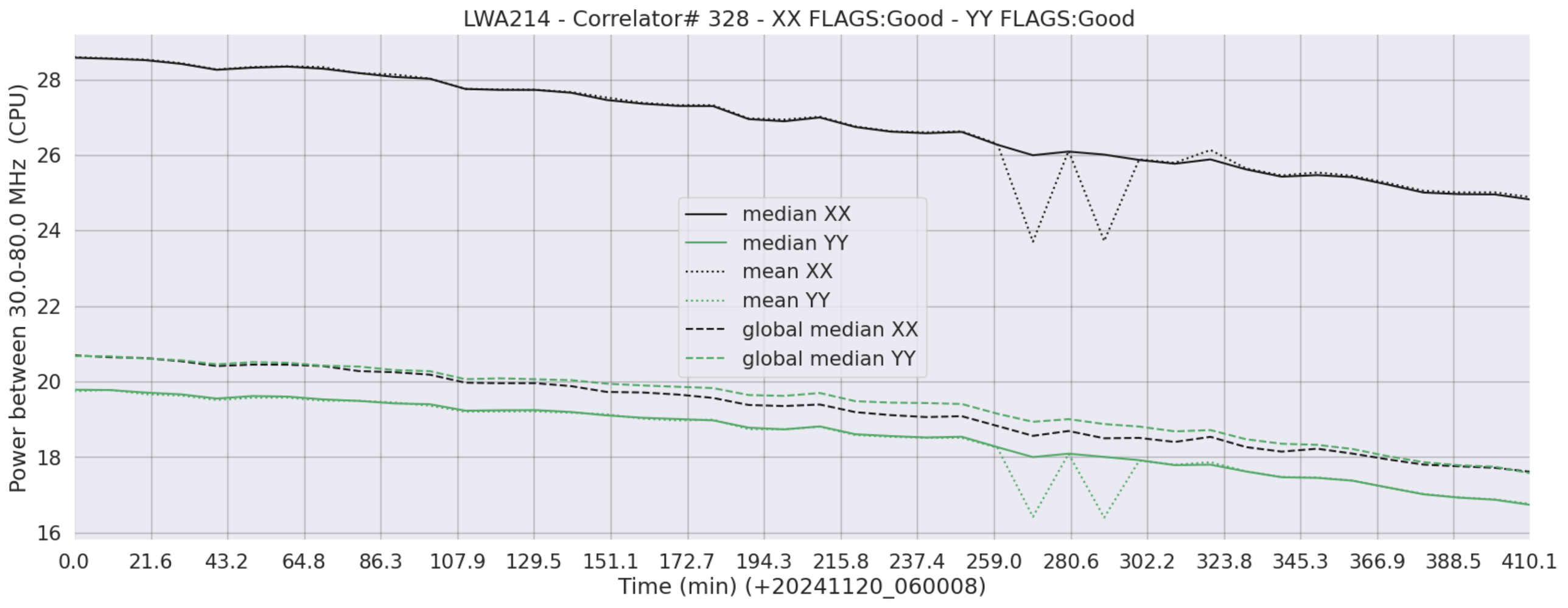

LWA179 - Correlator# 323 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

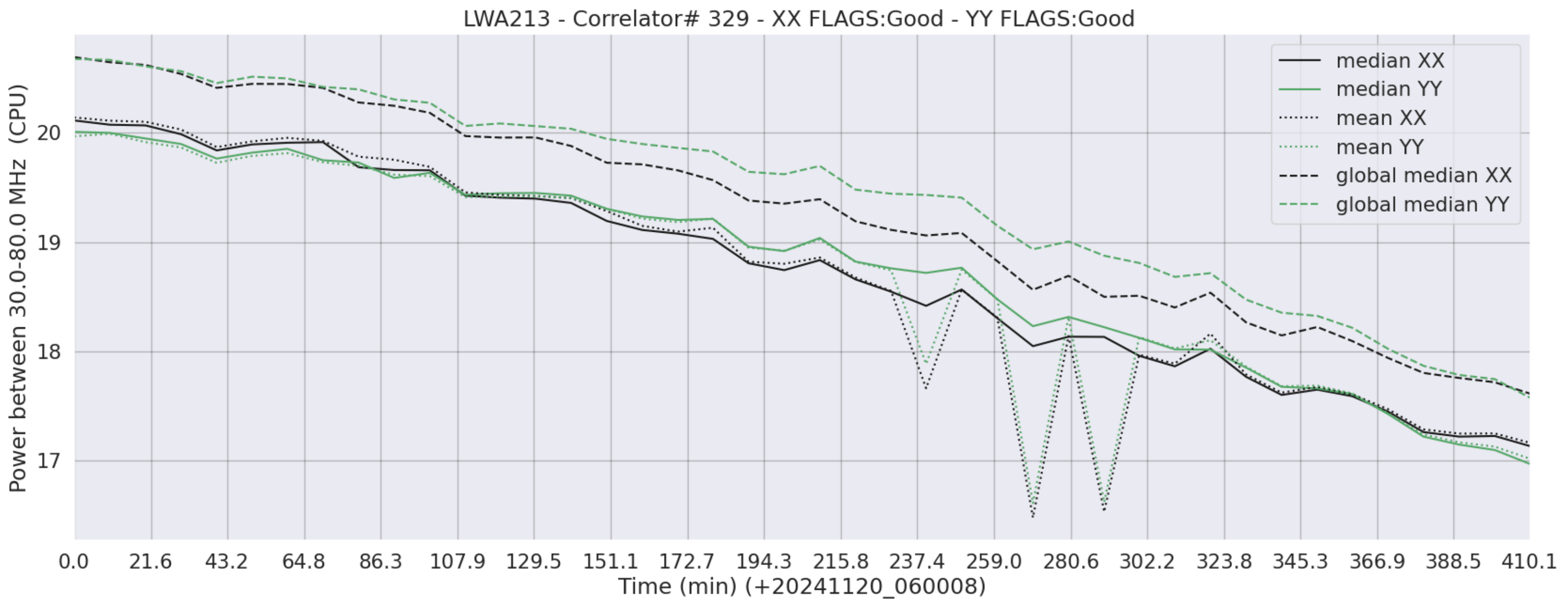

LWA183 - Correlator# 324 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

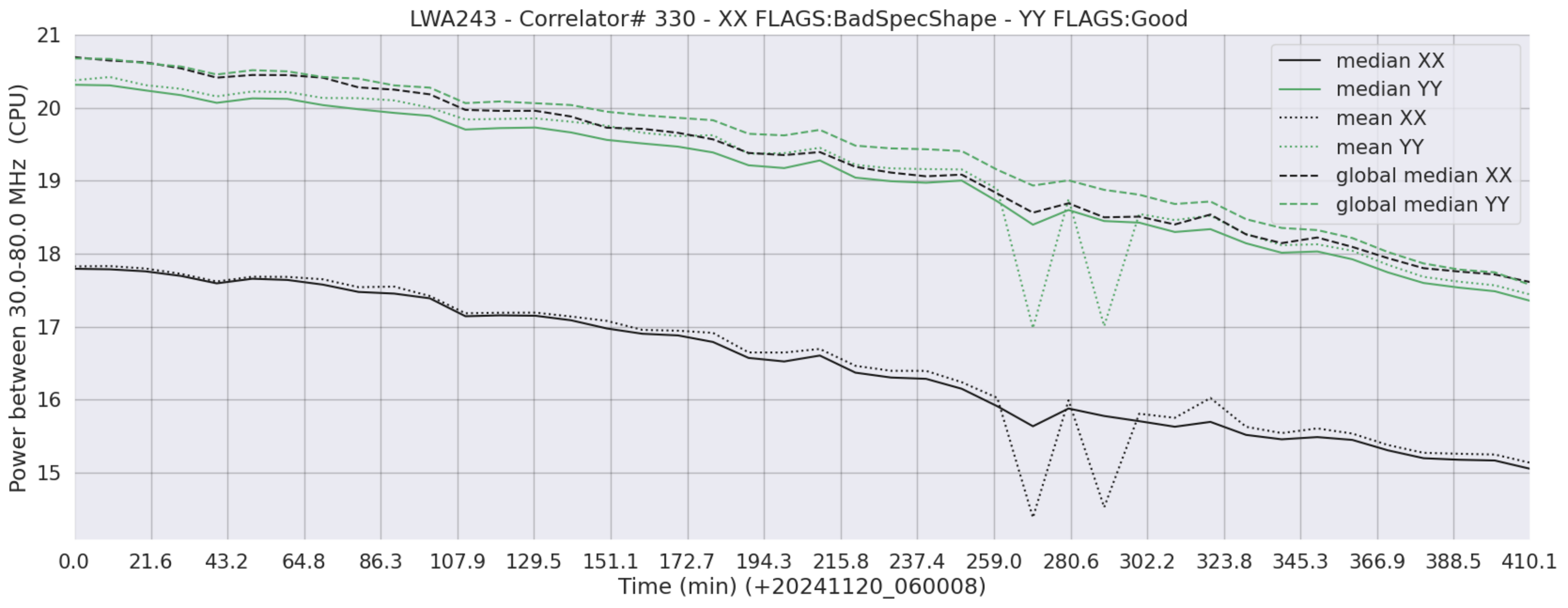

LWA176 - Correlator# 325 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

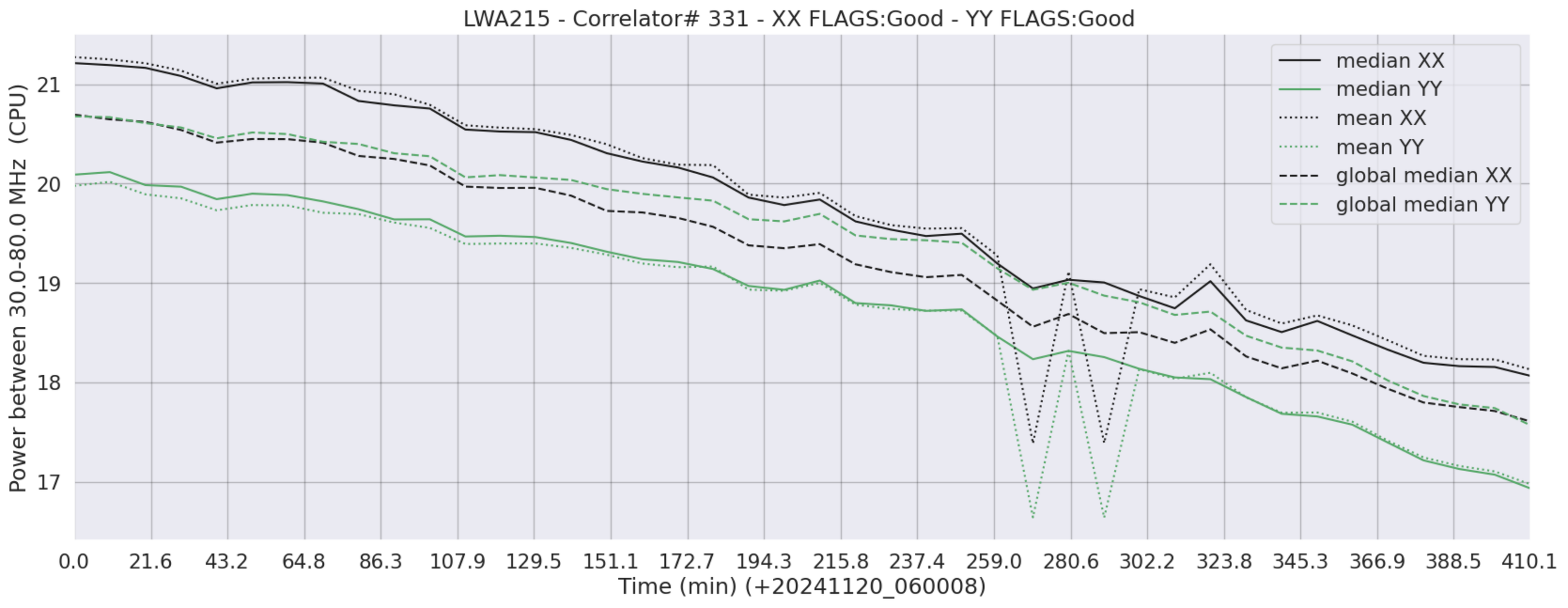

LWA212 - Correlator# 326 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
23
22
21
20
19
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

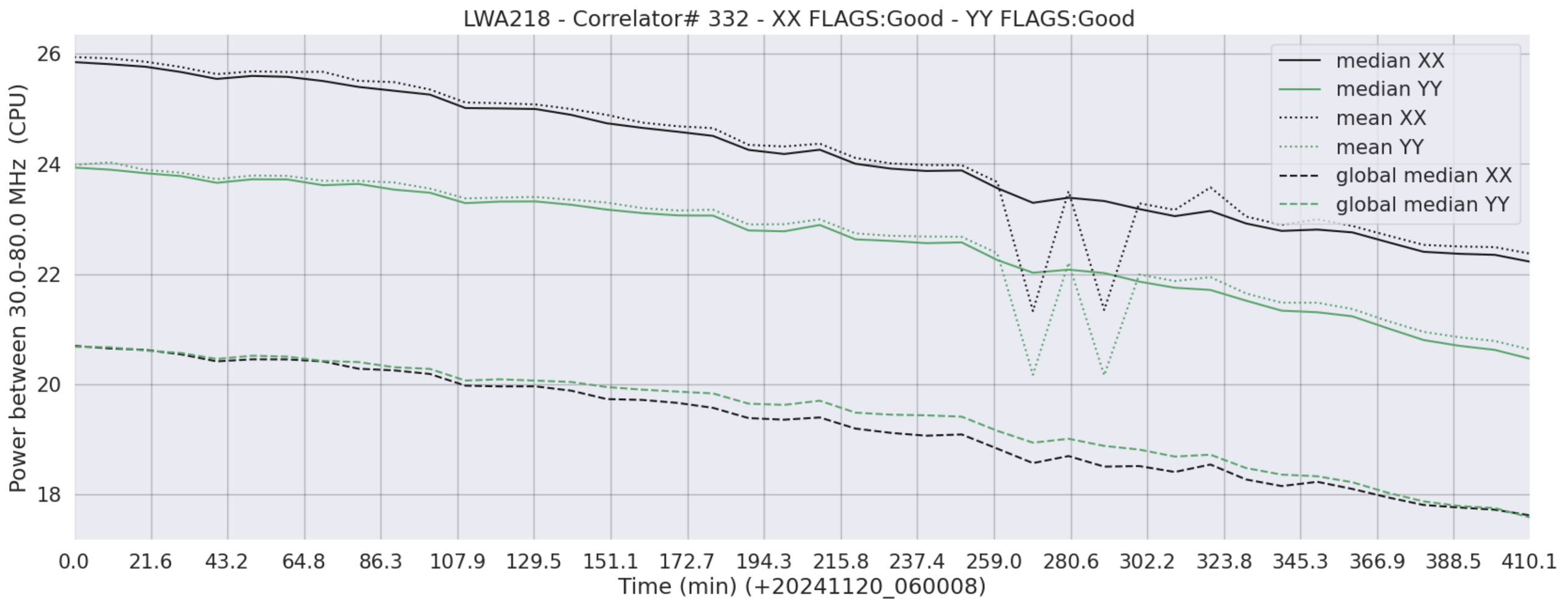

LWA211 - Correlator# 327 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

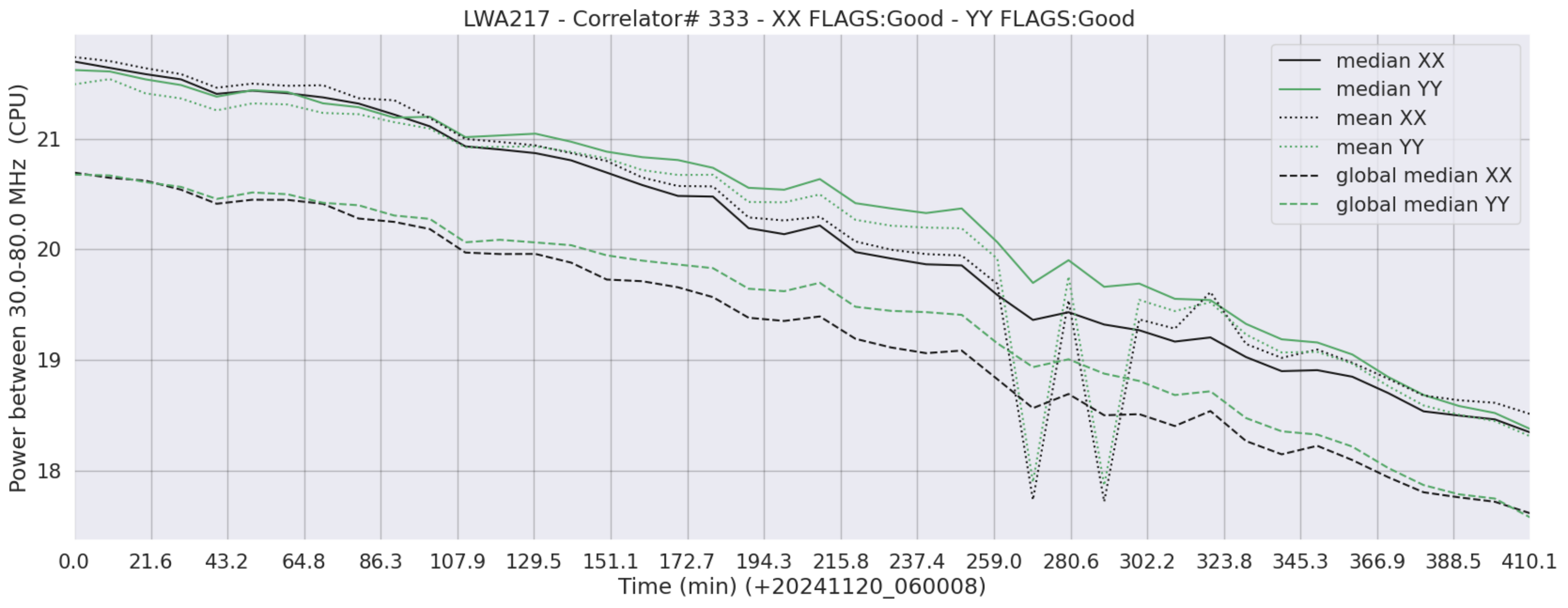

LWA214 - Correlator# 328 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

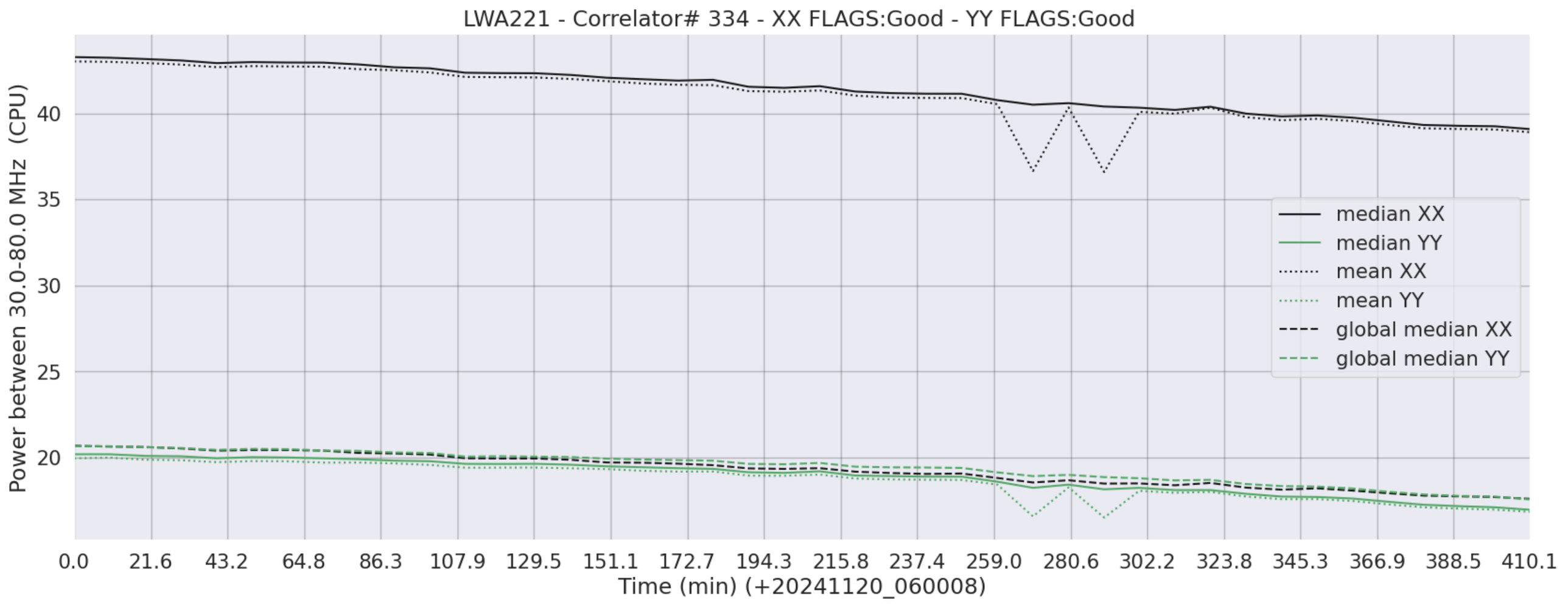

LWA213 - Correlator# 329 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

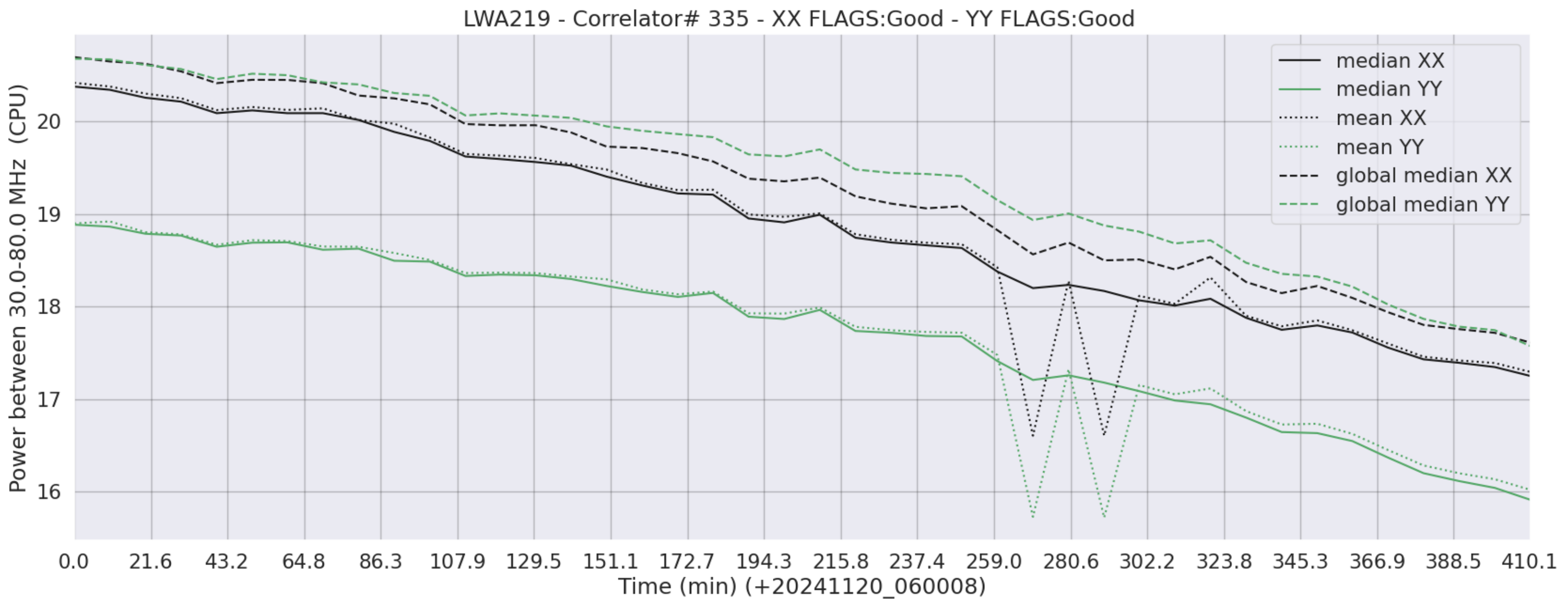

LWA243 - Correlator# 330 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

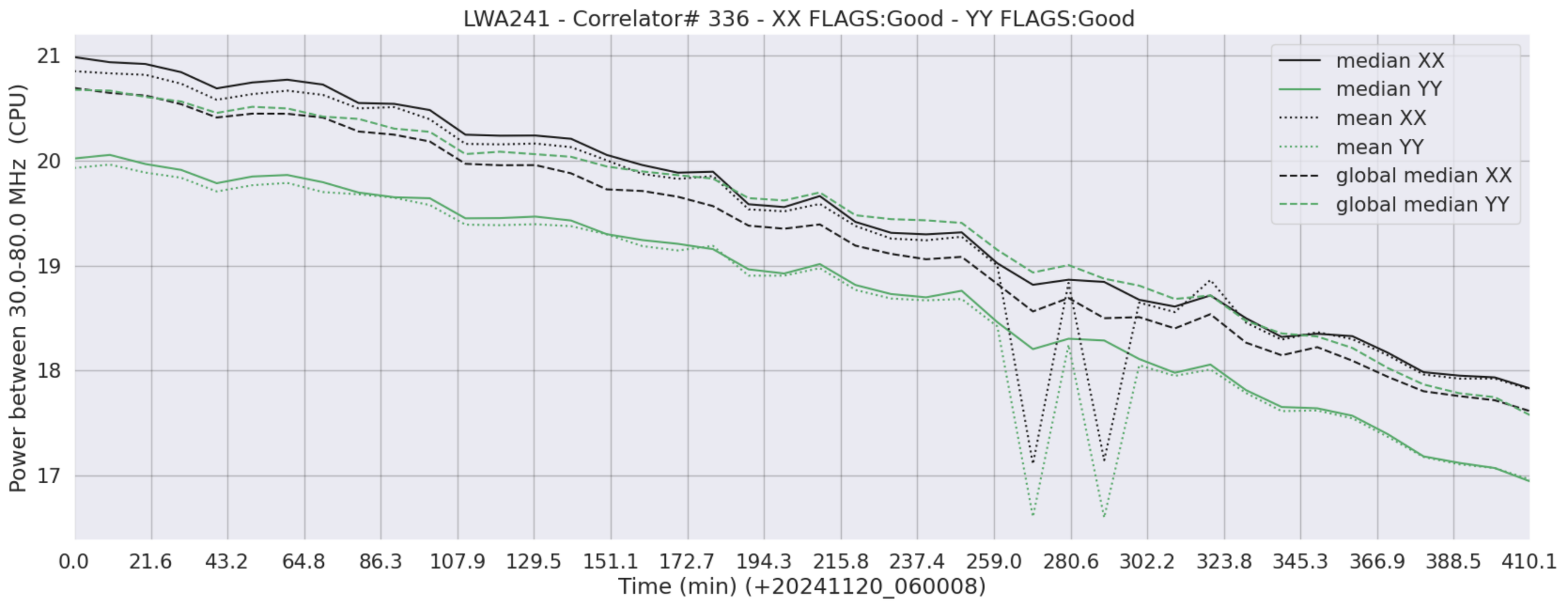

LWA215 - Correlator# 331 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

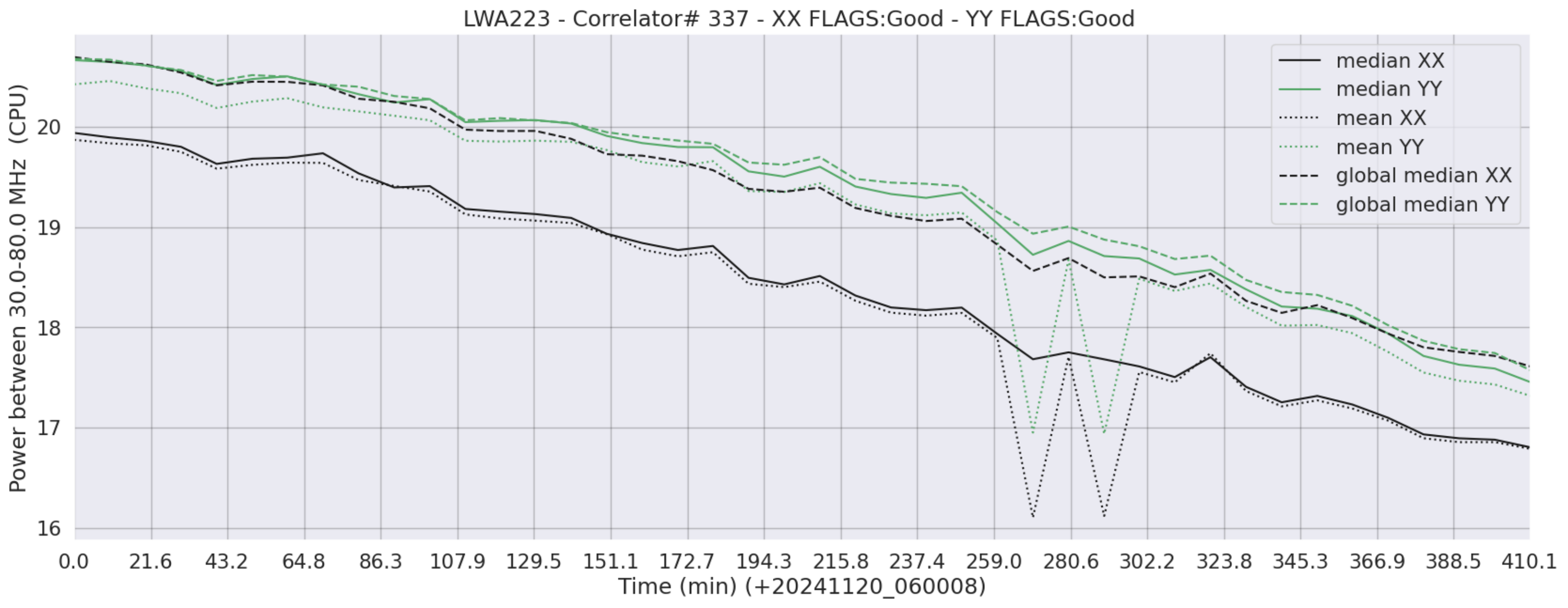

LWA218 - Correlator# 332 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

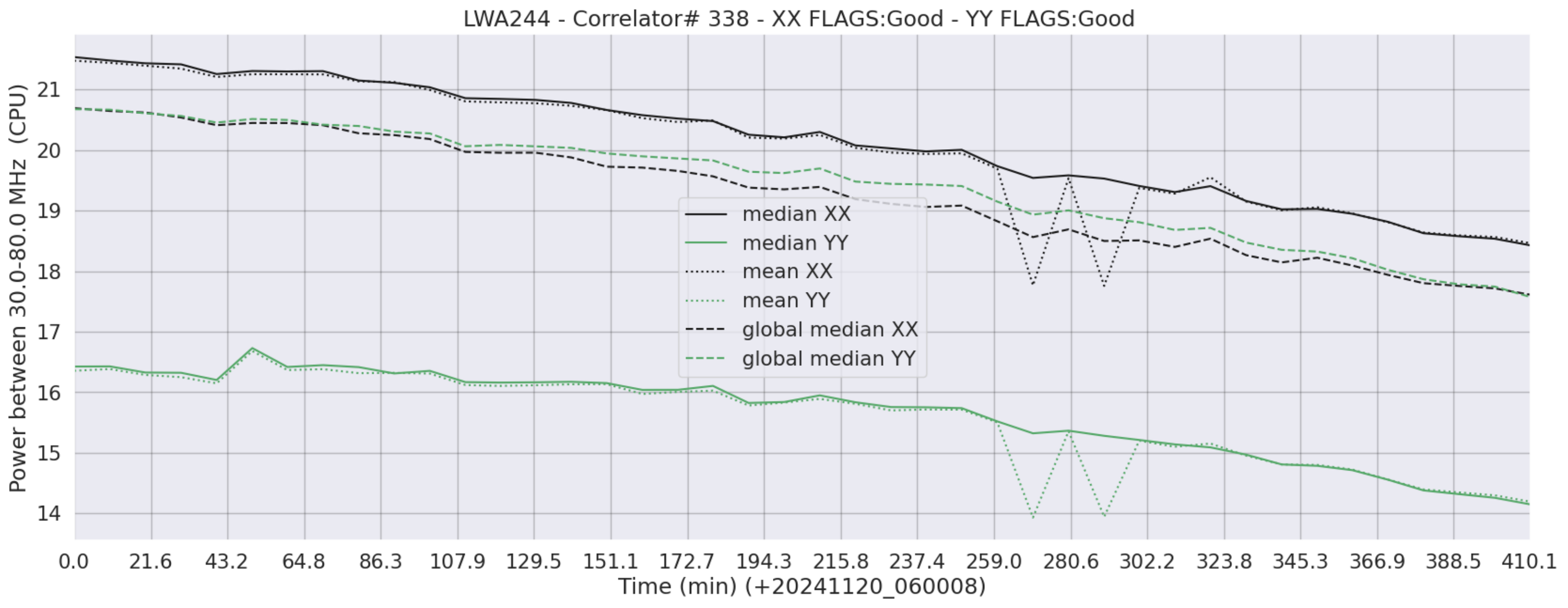

LWA217 - Correlator# 333 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

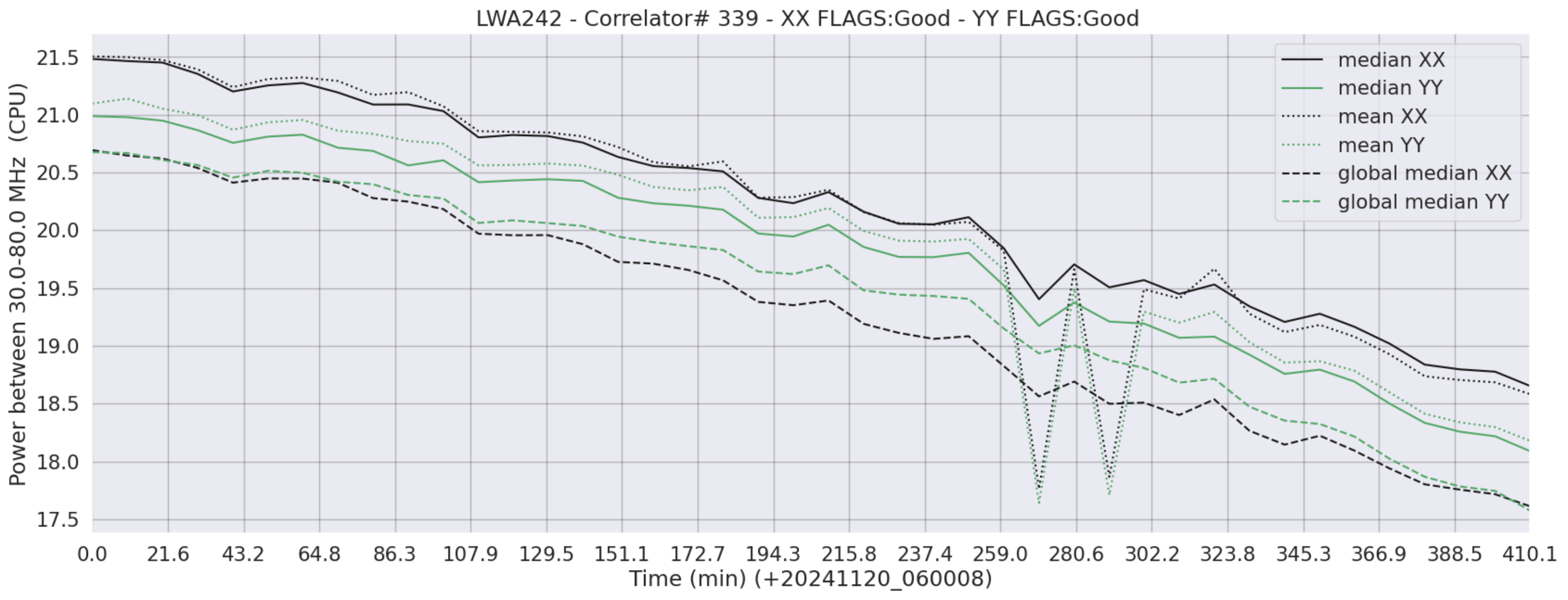

LWA221 - Correlator# 334 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
40
35
30
25
20
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

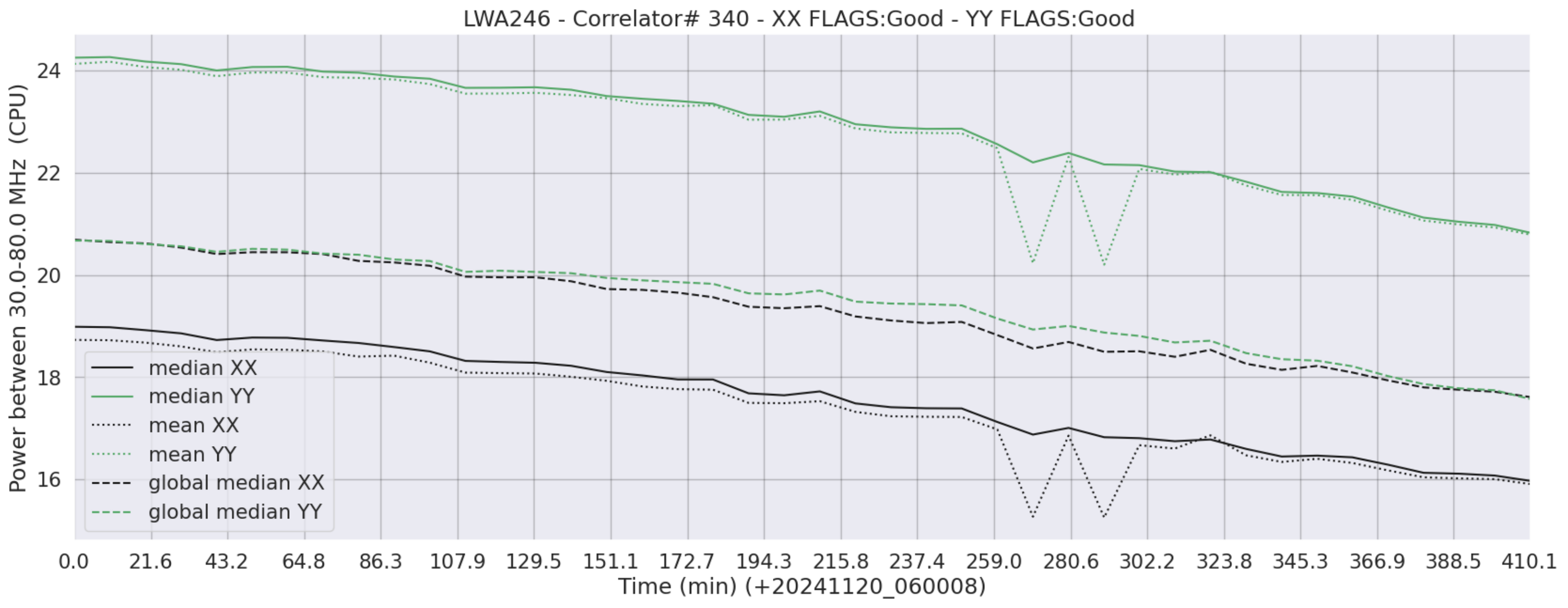

LWA219 - Correlator# 335 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

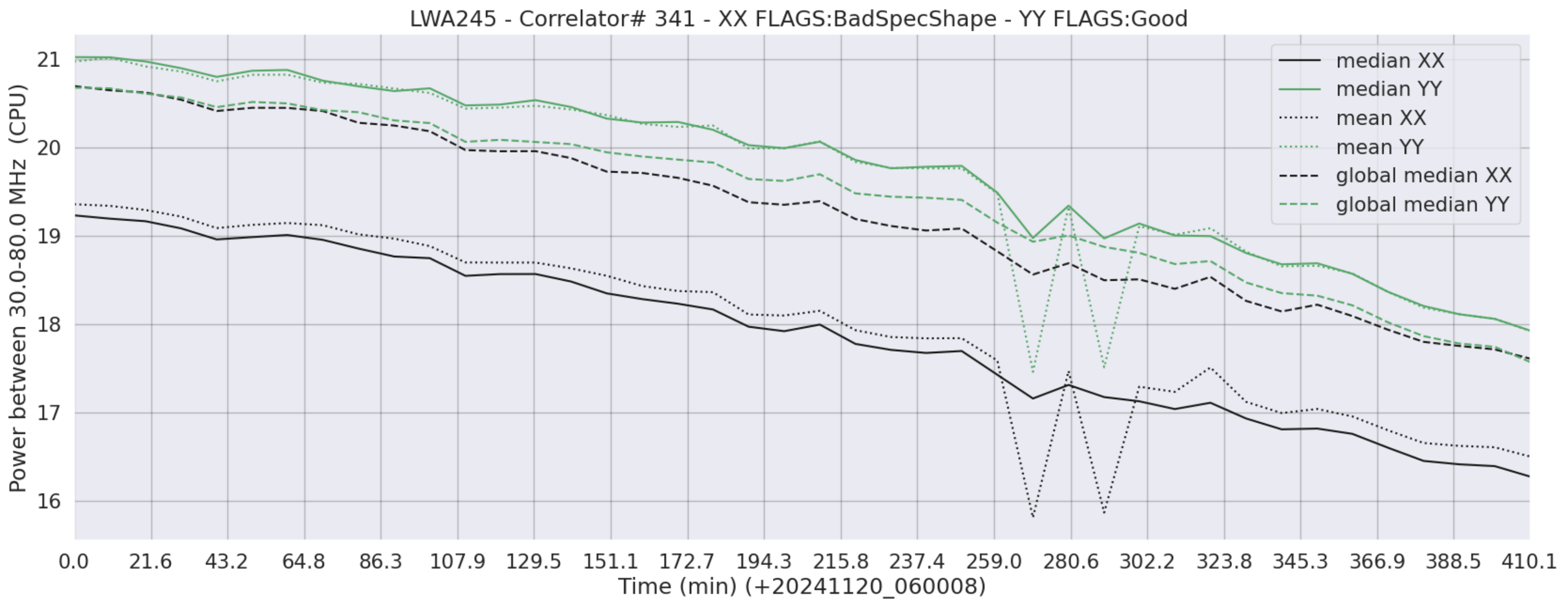

LWA241 - Correlator# 336 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

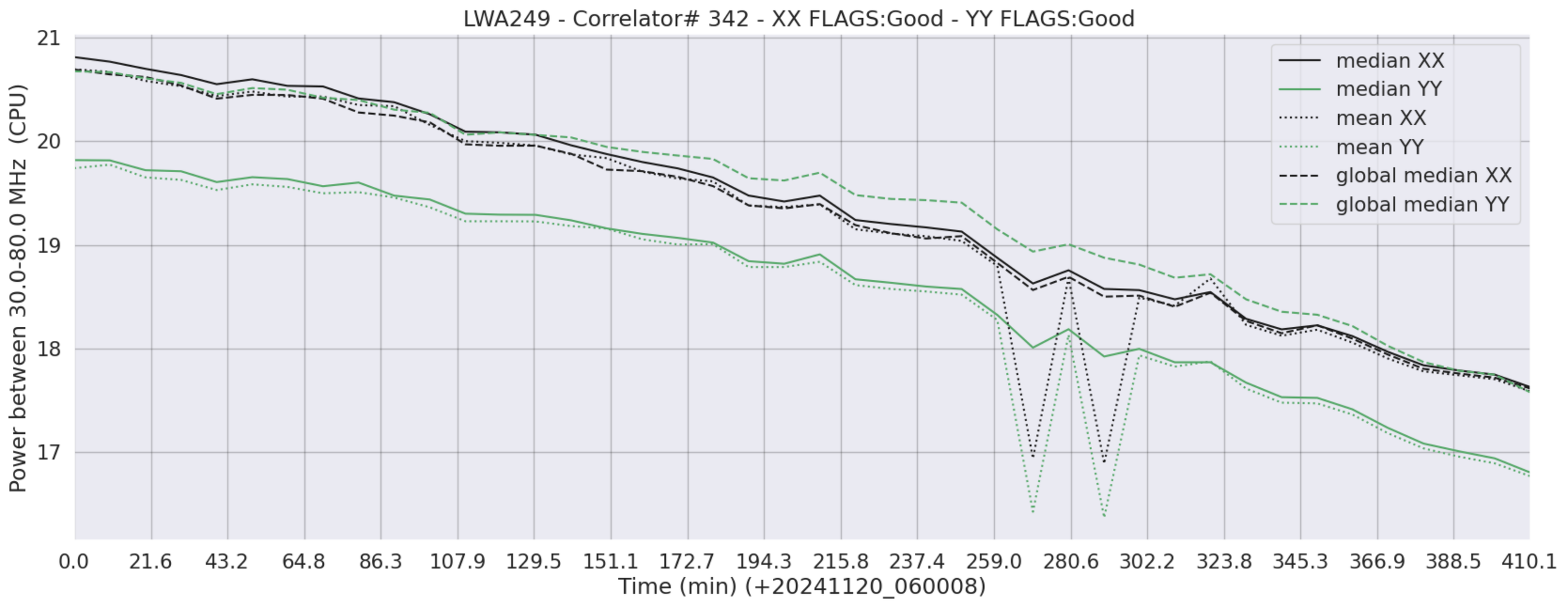

LWA223 - Correlator# 337 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

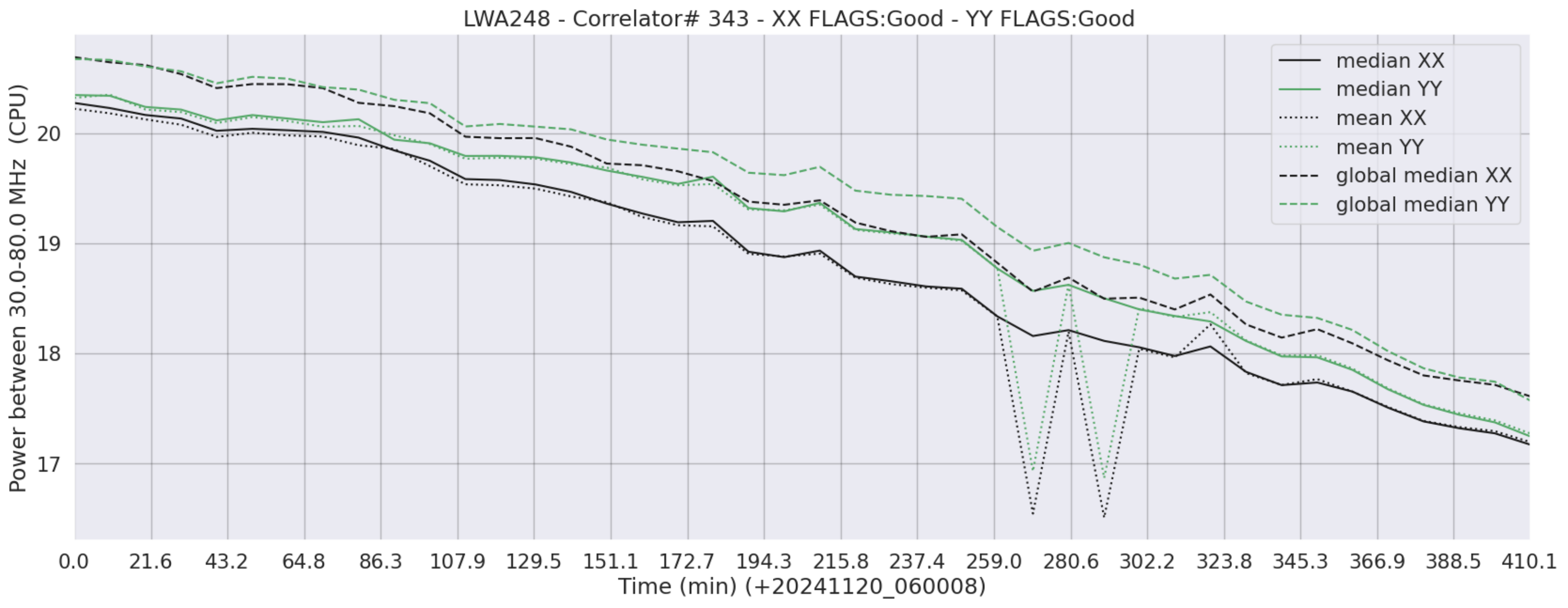

LWA244 - Correlator# 338 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
15
14
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

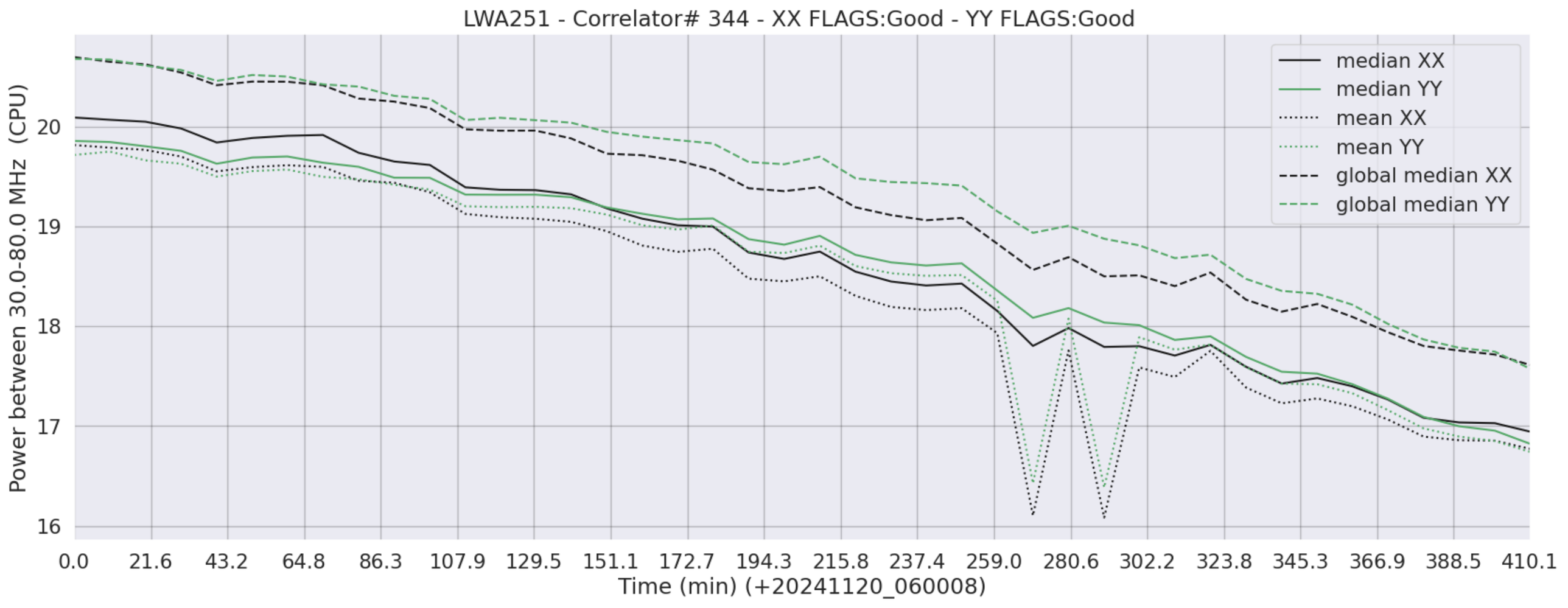

LWA242 - Correlator# 339 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21.5
21.0
20.5
20.0
19.5
19.0
18.5
18.0
17.5
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

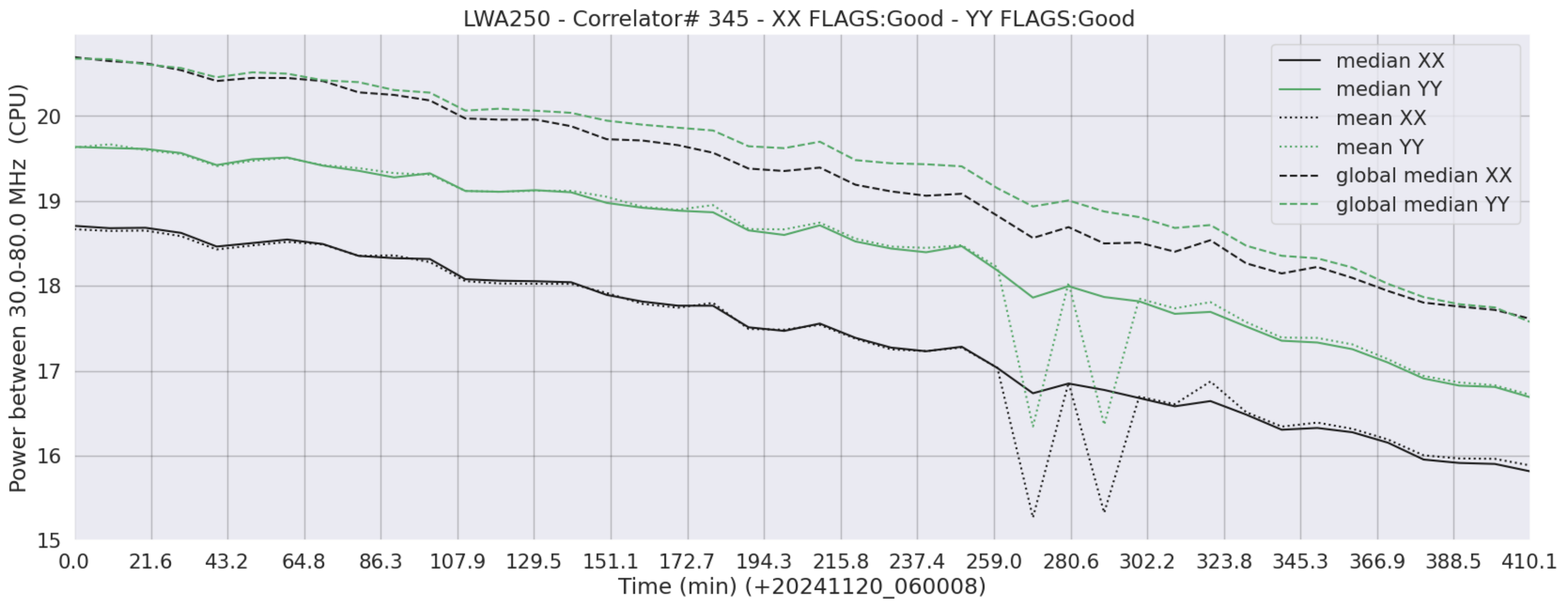

LWA246 - Correlator# 340 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
22
20
18
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

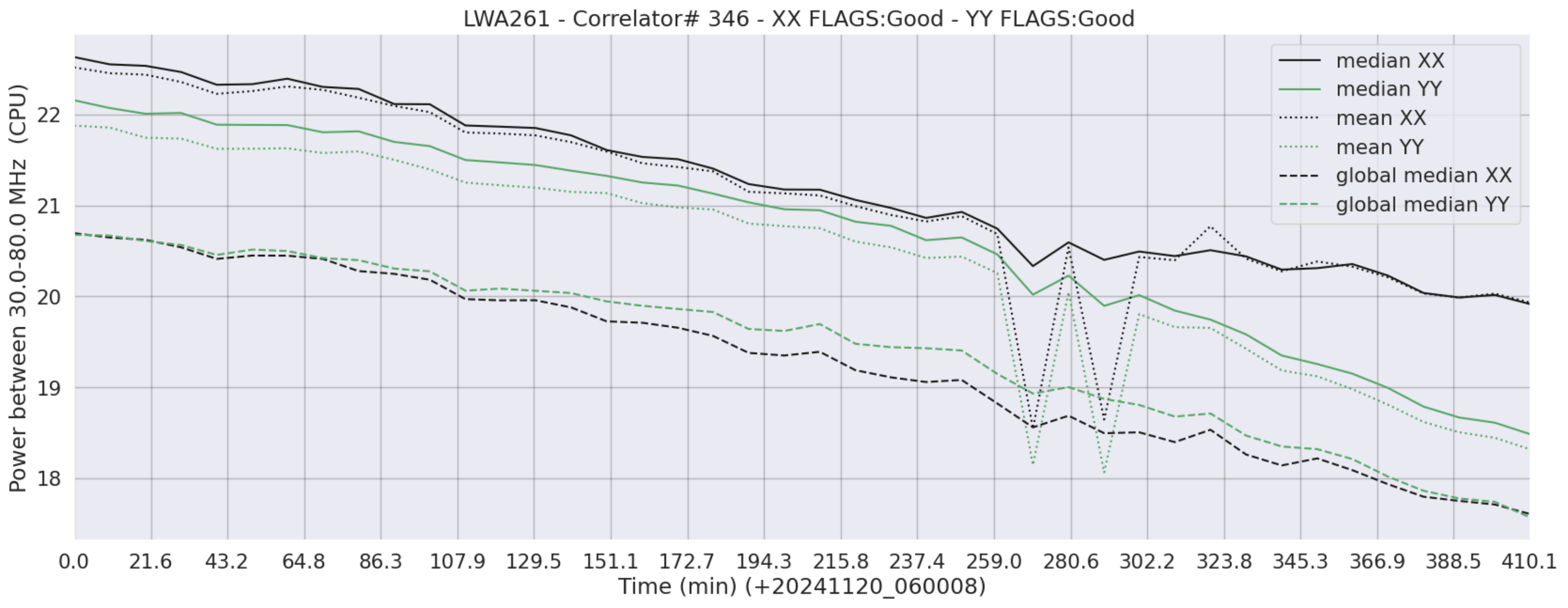

LWA245 - Correlator# 341 - XX FLAGS:BadSpecShape - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

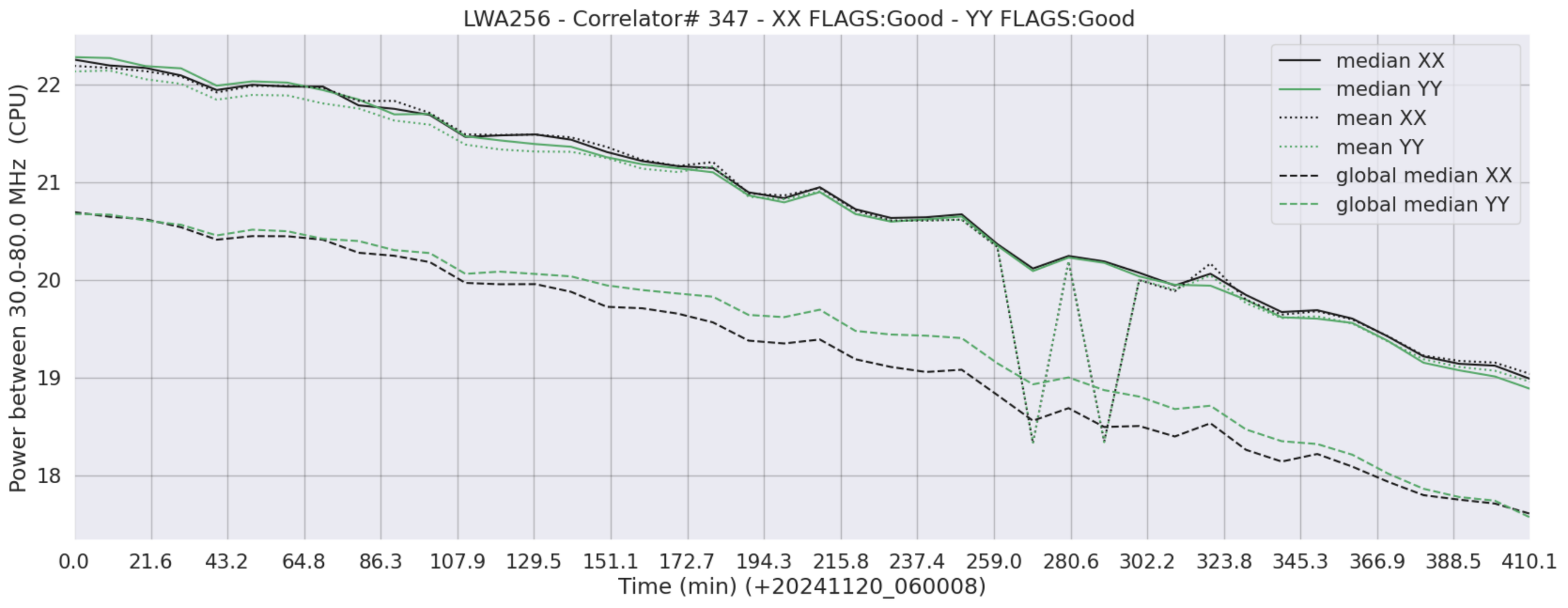

LWA249 - Correlator# 342 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
21
20
19
18
17
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

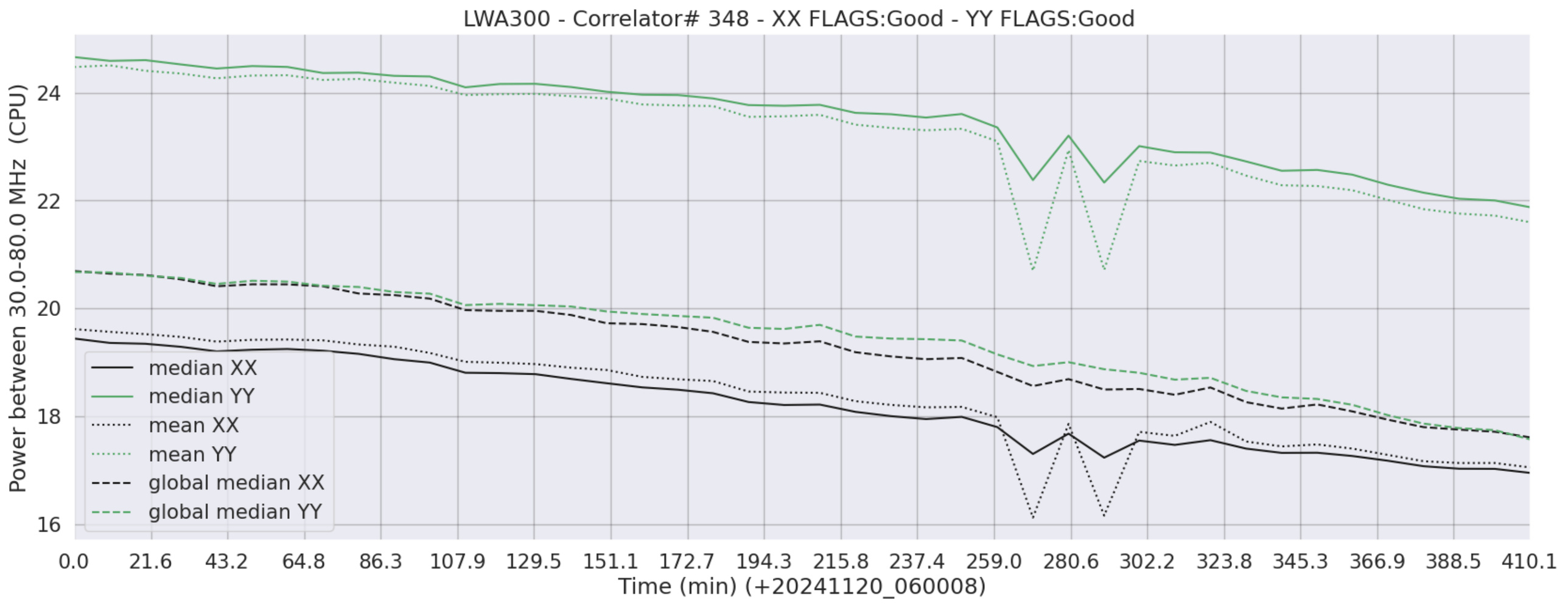

LWA248 - Correlator# 343 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

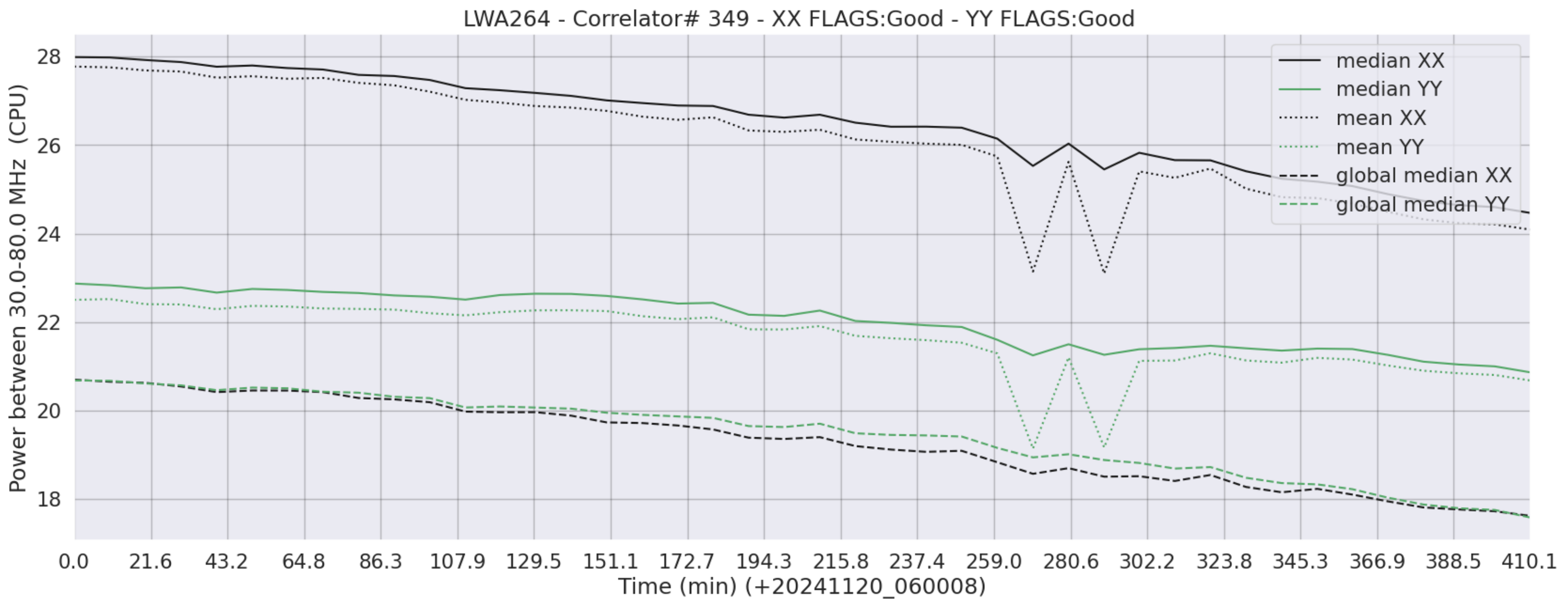

LWA251 - Correlator# 344 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

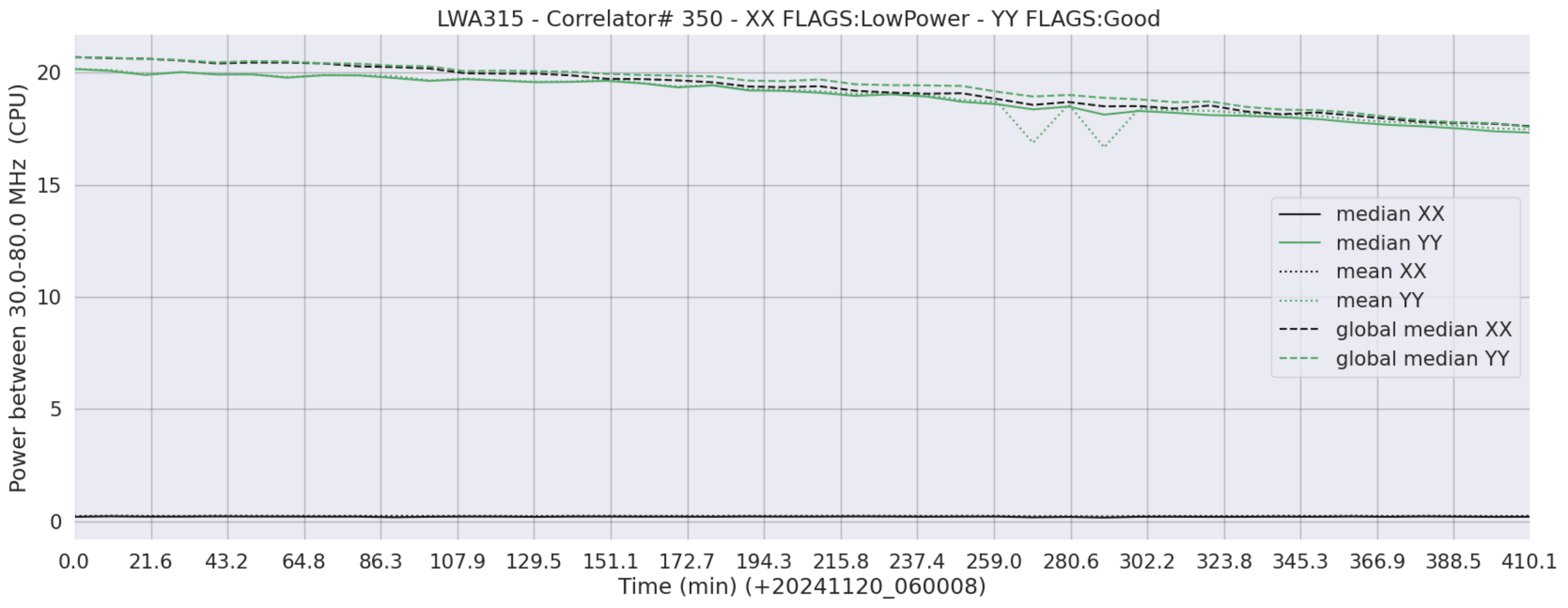

LWA250 - Correlator# 345 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
20
19
18
17
16
15
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)

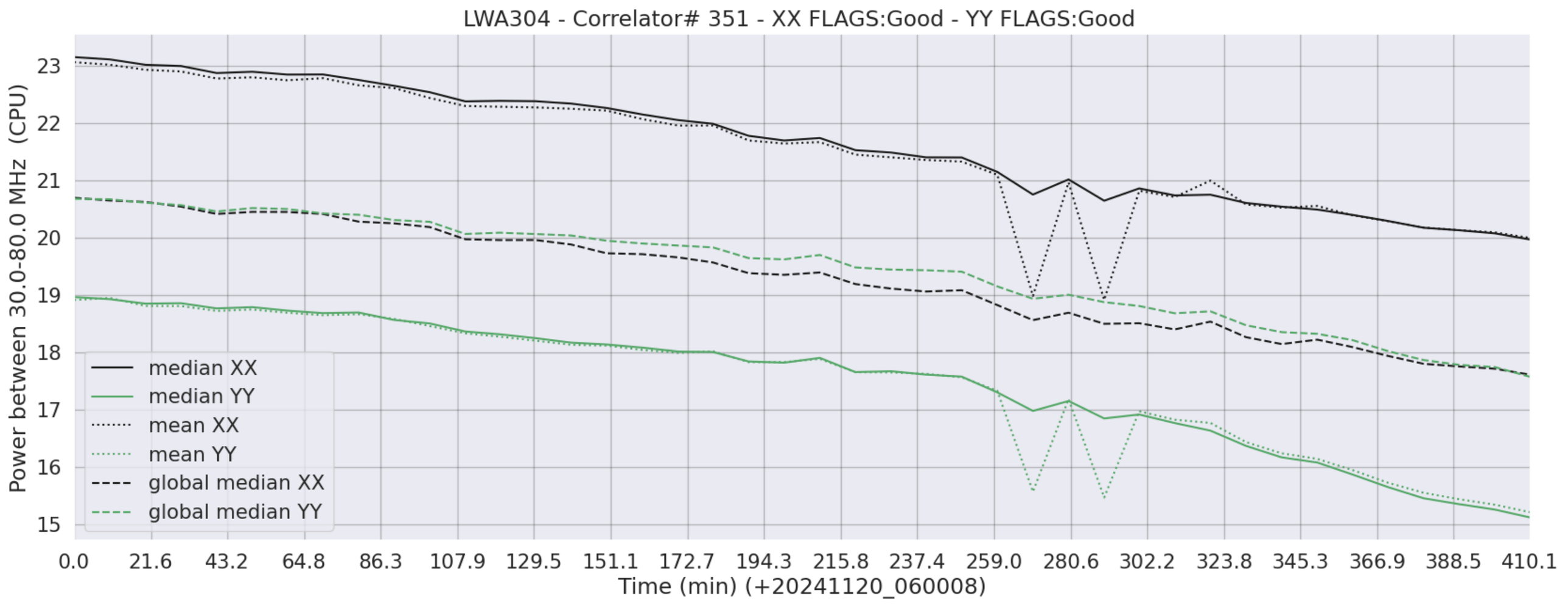

LWA261 - Correlator# 346 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)


LWA256 - Correlator# 347 - XX FLAGS:Good - YY FLAGS:Good
median XX
median YY
mean XX
mean YY
global median XX
global median YY
Power between 30.0-80.0 MHz (CPU)
22
21
20
19
18
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)


LWA300 - Correlator# 348 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
24
22
20
18
16
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)


LWA264 - Correlator# 349 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
28
26
24
22
20
18
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)


LWA315 - Correlator# 350 - XX FLAGS:LowPower - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
0
5
10
15
20
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)


LWA304 - Correlator# 351 - XX FLAGS:Good - YY FLAGS:Good
Power between 30.0-80.0 MHz (CPU)
23
22
21
20
19
18
17
16
15
median XX
median YY
mean XX
mean YY
global median XX
global median YY
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20241120_060008)